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IN THIS ISSUE

Agriculture, Department of
Arts Commission
Attorney General's Office
Basic Health Plan
Building Code Council
Community College Education, Board for
Ecology, Department of
Employment Security Department
Financial Management, Office of
Fisheries, Department of
Hospital Commission
Insurance Commissioner

Labor and Industries, Department of
Licensing, Department of
Liquor Control Board
Lower Columbia College
Personnel, Department of
Pharmacy, Board of
Skagit Valley College
Social and Health Services, Department of
State Employees Benefits Board
Transportation, Department of
Transportation Improvement Board
Washington State University
Wildlife, Department of

(Subject/Agency index at back of issue) This issue contains documents officially filed not later than December 7, 1988

CITATION

Cite all material in the Washington State Register by its issue number and sequence within that issue, preceded by the acronym WSR. Example: The 37th item in the August 5, 1981, Register would be cited as WSR 81-15-037.

PUBLIC INSPECTION OF DOCUMENTS

A copy of each document filed with the code reviser's office, pursuant to chapter 28B.19 or 34.04 RCW, is available for public inspection during normal office hours. The code reviser's office is located on the ground floor of the Legislative Building in Olympia. Office hours are from 8 a.m. to noon and from 1 p.m. to 5 p.m. Monday through Friday, except legal holidays. Telephone inquiries concerning material in the Register or the Washington Administrative Code (WAC) may be made by calling (206) 753-7470 (SCAN 234-7470).

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CERTIFICATE

Pursuant to RCW 34.08.040, the publication of rules or other information in this issue of the Washington State Register is hereby certified to be a true and correct copy of such rules or other information, except that headings of public meeting notices have been edited for uniformity of style.

DENNIS W. COOPER Code Reviser

STATE MAXIMUM INTEREST RATE

The maximum allowable interest rate applicable for the month of December 1988 pursuant to RCW 19.52.020 is twelve point one three percent (12.13%).

NOTICE: FEDERAL LAW PERMITS FEDERALLY INSURED FINANCIAL INSTITUTIONS IN THE STATE TO CHARGE THE HIGH-EST RATE OF INTEREST THAT MAY BE CHARGED BY ANY FINANCIAL INSTITUTION IN THE STATE. THE MAXI-MUM ALLOWABLE RATE OF INTEREST SET FORTH ABOVE MAY NOT APPLY TO A PARTICULAR TRANSACTION.

The maximum allowable retail installment contract service charge applicable for calendar year 1988 pursuant to RCW 63.14.130(1)(a) is twelve and one-quarter percent (12.25%).

The maximum allowable retail installment contract service charge for the purchase of a motor vehicle pursuant to RCW 63.14.130(2)(a) is fourteen percent (14.0%) for the fourth calendar quarter of 1988.

WASHINGTON STATE REGISTER

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The Washington State Register is an official publication of the state of Washington. It contains proposed, emergency, and permanently adopted administrative rules, as well as other documents filed with the code reviser's office pursuant to RCW 34.08.020 and 42.30.075. Publication of any material in the Washington State Register is deemed to be official notice of such information.

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STYLE AND FORMAT OF THE WASHINGTON STATE REGISTER

1. ARRANGEMENT OF THE REGISTER

Documents are arranged within each issue of the Register according to the order in which they are filed in the code reviser's office during the pertinent filing period. The three part number in the heading distinctively identifies each document, and the last part of the number indicates the filing sequence within an issue's material.

2. PROPOSED, ADOPTED, AND EMERGENCY RULES OF STATE AGENCIES AND INSTITUTIONS OF HIGHER EDUCATION

The three types of rule-making actions taken under the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW) may be distinguished by the size and style of type in which they appear.

- (a) Proposed rules are those rules pending permanent adoption by an agency and are set forth in eight point type.
- (b) Adopted rules have been permanently adopted and are set forth in ten point type.
- (c) Emergency rules have been adopted on an emergency basis and are set forth in ten point oblique type.

3. PRINTING STYLE—INDICATION OF NEW OR DELETED MATERIAL

RCW 34.04.058 requires the use of certain marks to indicate amendments to existing agency rules. This style quickly and graphically portrays the current changes to existing rules as follows:

- (a) In amendatory sections—
 - (i) underlined material is new material;
 - (ii) deleted material is ((lined out and bracketed between double parentheses));
- (b) Complete new sections are prefaced by the heading NEW SECTION;
- (c) The repeal of an entire section is shown by listing its WAC section number and caption under the heading REPEALER.

4. EXECUTIVE ORDERS, COURT RULES, NOTICES OF PUBLIC MEETINGS

Material contained in the Register other than rule—making actions taken under the APA or the HEAPA does not necessarily conform to the style and format conventions described above. The headings of these other types of material have been edited for uniformity of style; otherwise the items are shown as nearly as possible in the form submitted to the code reviser's office.

5. EFFECTIVE DATE OF RULES

- (a) Permanently adopted agency rules take effect thirty days after the rules and the agency order adopting them are filed with the code reviser's office. This effective date may be delayed, but not advanced, and a delayed effective date will be noted in the promulgation statement preceding the text of the rule.
- (b) Emergency rules take effect upon filing with the code reviser's office and remain effective for a maximum of ninety days from that date.
- (c) Rules of the state Supreme Court generally contain an effective date clause in the order adopting the rules.

6. EDITORIAL CORRECTIONS

Material inserted by the code reviser's office for purposes of clarification or correction or to show the source or history of a document is enclosed in brackets [].

7. INDEX AND TABLES

A combined subject matter and agency index and a table of WAC sections affected may be found at the end of each issue.

1988-1989 Dates for register closing, distribution, and first agency action

Issue No.	Cl	osing Dates ¹		Distribution <u>Date</u>	First Agency <u>Action Date³</u>
			OTS ² or 10 p. max. Non-OTS		
For Inclusion in—	File 1	no later than—		Count 20 days from—	For hearing/adoption on or after
88–18	Aug 10	Aug 24	Sep 7	Sep 21	Oct 11
88–19	Aug 24	Sep 7	Sep 21	Oct 5	Oct 25
88-20	Sep 7	Sep 21	Oct 5	Oct 19	Nov 8
88-21	Sep 21	Oct 5	Oct 19	Nov 2	Nov 22
88-22	Oct 5	Oct 19	Nov 2	Nov 16	Dec 6
88–23	Oct 26	Nov 9	Nov 23	Dec 7	Dec 27
88–24	Nov 9	Nov 23	Dec 7	Dec 21	Jan 10, 1989
89–01	Nov 23	Dec 7	Dec 21, 198	88 Jan 4, 1989	Jan 24
89–02	Dec 7	Dec 21, 198			Feb 7
89–03	Dec 21, 198			Feb 1	Feb 21
89-04	Jan 4	Jan 18	Feb 1	Feb 15	Mar 7
89-05	Jan 18	Feb 1	Feb 15	Mar 1	Mar 21
89–06	Feb 1	Feb 15	Mar 1	Mar 15	Apr 4
89–07	Feb 22	Mar 8	Mar 22	Apr 5	Apr 25
89–08	Mar 8	Mar 22	Apr 5	Apr 19	May 9
89–09	Mar 22	Apr 5	Apr 19	May 3	May 23
89–10	Apr 5	Apr 19	May 3	May 17	Jun 6
89–11	Apr 26	May 10	May 24	Jun 7	Jun 27
89–12	May 10	May 24	Jun 7	Jun 21	Jul 11
89–13	May 24	Jun 7	Jun 21	Jul 5	Jul 25
89–14	Jun 7	Jun 21	Jul 5	Jul 19	Aug 8
89–15	Jun 21	Jul 5	Jul 19	Aug 2	Aug 22
89–16	Jul 5	Jul 19	Aug 2	Aug 16	Sep 5
89–17	Jul 26	Aug 9	Aug 23	Sep 6	Sep 26
89–18	Aug 9	Aug 23	Sep 6	Sep 20	Oct 10
89–19	Aug 23	Sep 6	Sep 20	Oct 4	Oct 24
89–20	Sep 6	Sep 20	Oct 4	Oct 18	Nov 7
89–21	Sep 20	Oct 4	Oct 18	Nov 1	Nov 21
89–22	Oct 4	Oct 18	Nov 1	Nov 15	Dec 5
89–23	Oct 25	Nov 8	Nov 22	Dec 6	Dec 26
89–24	Nov 8	Nov 22	Dec 6	Dec 20	Jan 9, 1990

¹All documents are due at the code reviser's office by 5:00 p.m. on or before the applicable closing date for inclusion in a particular issue of the Register; see WAC 1-12-035 or 1-13-035.

²A filing of any length will be accepted on the closing dates of this column if it has been prepared by the order typing service (OTS) of the code reviser's office; see WAC 1-12-220 or 1-13-240. Agency-typed material is subject to a ten page limit for these dates; longer agency-typed material is subject to the earlier non-OTS dates.

³"No proceeding may be held on any rule until twenty days have passed from the distribution date of the Register in which notice thereof was contained." RCW 28B.19.030(4) and 34.04.025(4). These dates represent the twentieth day after the distribution date of the applicable Register.

WSR 88-23-041 PROPOSED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES

(Institutions)

[Filed November 9, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Social and Health Services intends to adopt, amend, or repeal rules concerning alcohol and drug treatment facilities, amending chapter 275–19 WAC;

that the agency will at 10:00 a.m., Tuesday, January 10, 1989, in the Auditorium, OB-2, 12th and Franklin, Olympia; and at 10:00 a.m., January 12, in the Criminal Justice Training Center, 2450 South 142nd Street, Room 602, Seattle; and at 10:00 a.m., January 18, at the Health Department, West 1101 College Avenue, Room 140 Auditorium, Spokane; and at 10:00 a.m., January 19, Region 2, DSHS Office, 1002 North 16th Avenue, 2nd Floor, Yakima; conduct public hearings on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 20, 1989

The authority under which these rules are proposed is RCW 69.54.040 and 70.96A.090.

The specific statute these rules are intended to implement is RCW 69.54.040 and 70.96A.090.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 10, 1989.

Correspondence concerning this notice and proposed rules attached should be addressed to:

Troyce Warner
Office of Issuances
Department of Social and Health Services
Mailstop OB-33H
Olympia, WA 98504

Interpreters for people with hearing impairments and brailled or taped information for people with visual impairments can be provided. Please contact the Office of Issuances, State Office Building #2, 12th and Franklin, Olympia, WA, phone (206) 753-7015 by December 20, 1988. The meeting site is in a location which is barrier free.

Dated: November 9, 1988

By: Leslie F. James, Director

Administrative Services

STATEMENT OF PURPOSE

This statement is filed pursuant to RCW 34.04.045. Re: Revision to chapter 275–19 WAC.

Purpose of the Rule or Rule Change: To update chapter 275-19 WAC to correspond to the changes in the chemical dependency field, to clarify obscure language and remove redundant administrative codes.

Reason(s) These Rules are Necessary: To implement ESHB 9999.

Statutory Authority: Chapters 69.54 and 70.96A RCW.

Summary of the Rule Change: Replace separate alcohol and drug abuse counselor requirements with a single chemical dependency counselor requirement; replace separate alcohol and drug treatment services with a single, combined alcohol and drug treatment services; and clarify the language of several sections and rearranging and combining some sections and removing duplication where possible to ease compliance and monitoring.

Person or Persons Responsible for Drafting, Implementation and Enforcement of the Rule: David Curts, Program Manager, Bureau of Alcohol and Substance Abuse, phone 753-5866, mailstop OB-44W.

Person or Organization who Proposed These Rules: [No information supplied by agency.]

These rules are not necessary as a result of federal law, federal court decision, or state court decision.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-020 FACILITY SERVICES. (1) The department shall approve and accredit alcoholism, alcohol abuse, drug addiction, and drug abuse treatment facilities ((pursuant to)) under these rules and regulations to provide the following services:

(a) ((Alcoholism and alcohol abuse)) Detoxification: Provides care and treatment of persons intoxicated or incapacitated by alcohol and/or other drugs during the period in which the person recovers from the transitory effects of acute intoxication((:

(b) Drug addiction and drug abuse detoxification: Provides care and treatment of persons intoxicated or incapacitated by drugs during the period in which the person recovers from the transitory effects of acute intoxication)) or withdrawal((. (c) Alcoholism));

(b) Intensive inpatient treatment: Provides a concentrated residential program consisting of a combination of education, individual therapy, group therapy, and related activities to detoxified alcoholics((:

(d) Drug addiction intensive inpatient treatment: Provides a concentrated residential program consisting of a combination of education, individual therapy, group therapy,)) and ((related activities to)) detoxified addicts((-(c) Alcoholism));

(c) Long-term treatment: Provides care and treatment on a long-term basis (ninety days or more) in a residential setting with personal care services for chronic alcoholics ((with impaired self-maintenance capabilities needing personal guidance and assistance to maintain abstinence and good health.

(f) Drug addiction long-term treatment: Provides care)) and ((treatment on a long-term basis (ninety days or more) in a residential setting with personal care services for)) drug addicts with impaired self-maintenance capabilities needing personal guidance and assistance to maintain abstinence and good health((-(g) Alcoholism)) under or in lieu of the involuntary commitment law, chapter 70.96A RCW;

(d) Recovery house: Provides care and treatment in a residential setting with social and recreational activities for detoxified alcoholics ((to aid their adjustment to abstinence and aid their engagement in occupational training, gainful employment, or other types of community service.

(h) Drug addiction recovery house: Provides care and treatment in a residential setting with social)) and ((recreational activities for)) detoxified addicts to aid their adjustment to abstinence and aid their engagement in occupational training, gainful employment, or other types of community activities((: (i) Alcoholism));

(e) Extended care recovery house: Provides care and treatment for detoxified alcoholics and detoxified addicts in a residential setting in excess of sixty days for clients needing prolonged treatment services((:

(j) Drug addiction extended care recovery house: Provides care and treatment in a residential setting in excess of sixty days for clients needing prolonged treatment services. (k) Alcoholism and alcohol abuse));

(f) Outpatient treatment: Provides alcoholism ((and)), alcohol abuse, drug addiction, and drug abuse treatment services according to a prescribed plan in a nonresidential setting((:

(1) Drug addiction and drug abuse outpatient treatment: Provides drug addiction and drug abuse treatment services according to a prescribed plan in a nonresidential setting. (m) Alcoholism));

(g) Intensive outpatient treatment: Provides a concentrated, nonresidential program consisting of a combination of educational sessions,

individual therapy, group therapy, and related activities to detoxified alcoholics and ((their families.

- (n) Drug addiction intensive outpatient treatment: Provides a concentrated, nonresidential program consisting of a combination of educational sessions, individual therapy, group therapy, and related activities to)) detoxified addicts and their families ((-(o)));
- (h) Crisis intervention facilities services: Provides services aimed at alleviating acute emotional, behavioral, and/or physical distress resulting from the individual's use of alcohol and $((\frac{1}{100}))$ other drugs $((\frac{1}{100}))$;
- (i) DWI client assessment: A diagnostic service designed to evaluate and assess clients' involvement with alcohol and other drugs, and recommend an appropriate course of action((-(q) Alcohol));
- (i) Information school: An educational program providing students with information regarding the use and abuse of alcohol and other drugs. The goal of the school is to help students not currently presenting a significant ((alcohol)) chemical dependency problem to make informed decisions about the use of alcohol((:
- (r) Drug information school: An educational program providing students with information regarding the use and abuse of drugs. The goal of the school is to help students not currently presenting a significant drug problem to make informed decisions about the use of)) and other $drugs((\frac{\cdot \cdot (s)}{\cdot \cdot (s)}));$
- (k) Emergency service patrol: Provides assistance in the streets and in other public places to persons who are intoxicated((-(t)));
- (1) Methadone treatment: Provides methadone (or other drugs approved by the department) as a substitute for opiates, in addition to counseling and other types of psychological or social therapy((- (u))); and
- (m) Chemical dependency assessment centers: Contract agencies of the department of social and health services, bureau of alcohol and substance abuse, performing the following:
- (i) Alcoholism and drug addiction assessments of a client seeking assistance from the department as a result of incapacity due to alcoholism and/or drug addiction((;));
- (ii) Screening of an indigent client and referral of a client qualifying for supplemental social security income or general assistance-unemployable based on mental illness or physical disability to one of the department's community service offices((; and));
- (iii) Case supervision of treatment and shelter services provided to indigent clients admitted to the ADATSA program; and
- (iv) HIV/AIDS brief risk intervention with all clients and information about referral for HIV infection risk-reduction counseling and HIV antibody testing and other HIV/AIDS-related services.
- (2) A facility may be approved for more than one service if the facility complies with the specific requirements for approval of each service provided.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

- WAC 275-19-030 DEFINITIONS. For the purpose of these rules and regulations, the following words and phrases shall have the following meanings unless the context clearly indicates otherwise:
- (1) "Acute detoxification" means detoxification service provided to individuals for whom the consequences of withdrawal from alcohol or other drugs are so severe as to merit assistance from medical and/or nursing personnel.
 (2) "ADATSA" means the Alcohol and Drug Addiction Treatment
- and Support Act.
- (3) "ADATSA client" means an indigent client receiving services authorized under ADATSA.
- (4) "Administrator" means the individual appointed as the chief executive officer by the operators of a facility to act in the facility's behalf in the overall management of the treatment facility.
- (5) "AIDS" means acquired immunodeficiency syndrome, the clinical syndrome of HIV-related illness, as defined by the board of health under WAC 248-100-011.
- (6) "Alcohol abuse" means use of alcohol in amounts ((hazardous)) harmful to individual health or safety.
 - ((((7))) (7) "Alcoholic" means a person with alcoholism. (((7))) (8) "Alcoholism" means an illness characterized by lack of
- control as to the consumption of alcoholic beverages or the consumption of alcoholic beverages to the extent a person's health is substantially impaired or endangered or his or her social and economic function is substantially disrupted.
- (((8))) (9) "Approved" means having met the standards of the department contained in these rules and regulations and having been approved ((parsuant to)) under chapters 69.54 and/or 70.96A RCW.

- (((9))) (10) "Approved treatment facility" means a treatment facility, either public or private, profit or nonprofit, approved by the department ((pursuant-to)) under these rules and regulations and chapters 69.54 and/or 70.96A RCW
- (((10))) (11) "Authenticated" means written verification of any entry in a patient treatment record by means of a signature including minimally first initial and last name, or initials if the file includes an authentication record and the date of the entry.
- (((+1))) (12) "Authentication record" means a document which is part of each patient treatment record and includes identification of all individuals initialing entries in the treatment record: Full printed name, signature including minimally first initial and last name, and initials that may appear after entries in the treatment record.
- (((12))) (13) "Bureau" means the Washington state department of social and health services bureau of alcohol and substance abuse.
- (((13))) (14) "Bureau of alcohol and substance abuse" means the Washington state department of social and health services bureau of alcohol and substance abuse.
- (((14))) (15) "Cancel" means a termination of the department's approval of a treatment service or facility.
- (((15))) (16) "Certified" means the approval of a treatment facility ((pursuant to)) under chapters 69.54 and/or 70.96A RCW and these rules and regulations to provide one or more of the treatment services listed in WAC 275-19-020 and the issuing of a certificate of approval for those services by the bureau.
- (((16))) (17) "Chemical dependency" means having an alcohol
- and/or drug abuse or addiction problem.

 (((17))) (18) "Chemotherapy" means the use of prescribed medication to assist in client treatment for drug or alcohol dependency.
- (((18))) (19) "Chronic" means an alcoholic or drug addict who remains incapacitated by alcoholism or drug addiction despite multiple treatment experiences. Chronicity is characterized by progressive physical deterioration, inability to care for self, and/or cognitive impairment which interferes with the ability to favorably respond to treatment
- (20) "Compliance" means being in conformity with the requirements in chapters 69.54 and/or 70.96A RCW and chapter 275-19 WAC applying to the class or classes of treatment services for which a treatment facility is approved and/or has applied for approval.
- (((19))) (21) "Department" means the Washington state department of social and health services.
- (((20))) (22) "Department of licensing" means the Washington state department of licensing.
- (((21))) (23) "Detoxification" means care and treatment of a person during the period in which the person recovers from the transitory effects of acute intoxication or withdrawal.
- (((22))) (24) "Detoxified" means withdrawn from the consumption of alcohol, or other drugs, and recovered from the transitory effects of intoxication, or any associated acute physiological withdrawal reactions.
- (((23))) (25) "Discrete chemical dependency assessment center" means a center conducting assessments of ADATSA clients following the requirements in WAC 275-19-590.
- (((24))) (26) "Discrete treatment facility" means an alcoholism and/or drug treatment facility run by operators who:
 - (a) Receive their revenue from one or more of the following:
 - (i) Client fees or third-party payments on behalf of clients;
- (ii) Federal, state, and county contracts for alcoholism and/or drug treatment services.
- (b) Have provided separate supervisory staff and treatment personnel for the alcoholism and/or drug addiction treatment services separate from other services provided by the facility,
- (c) Have provided a separate building or a separate area within a building for the approved alcoholism and/or drug addiction treatment services.
- (d) Have separate accounting records and documents which identify the source and applications of all funds received in payment for alcoholism and/or drug addiction treatment services.
- (((25))) (27) "Drug abuse" means use of a drug in amounts hazardous to individual health or safety.
- (((26))) (28) "Drug addiction" means chronic, compulsive, or uncontrollable drug use to the extent a person cannot stop use of the drug. Drug addiction is usually characterized by a process including progressive use, development of tolerance, and a withdrawal syndrome if use of the drug is discontinued.
- (((27))) (29) "Face to face" means an individual or group therapeutic contact with a client not including educational sessions.

- (((28))) (<u>30)</u> "Facilities" means rooms, areas, and equipment. (((29))) (<u>31)</u> "HIV/AIDS brief risk intervention" means a face-toface interview with a client with the goal of assessing that individual's risk for HIV/AIDS infection and reducing the individual's risk of infection transmission.
 - (32) "HIV/AIDS counseling" means counseling directed toward:
 - (a) Increasing the individual's understanding of HIV/AIDS;
- (b) Assessing the individual's risk of HIV acquisition and transmission; and
- (c) Affecting the individual's behavior in ways to reduce the risk of
- acquiring and transmitting HIV infection.

 (33) "HIV education for client" means an education service designed to provide clients with information regarding HIV/AIDS risk factors, HIV antibody testing, HIV infection prevention techniques, and the impact of alcohol/drug use on risk and the disease process.
- (34) "HIV antibody testing" means conducting a laboratory test or sequence of tests to detect the HIV or antibodies to HIV performed under WAC 248-100-207.
- (35) "Human immunodeficiency virus" or "HIV" means all HIV and HIV-related viruses which:
- (a) Damage the cellular branch of the human immune or neurological systems; and
- (b) Result in infected immunodeficient or neurologically impaired
- persons.
 (36) "Incapacitated by alcohol" means a person, as a result of the use of alcohol, has his or her judgment so impaired he or she is incapable of realizing and making a rational decision with respect to his or her need for treatment and constitutes a danger to himself or herself, to any other person, or to property.
- (((30))) (37) "Intoxication" means acute alcohol and/or drug poisoning or temporary impairment of a person's mental or physical func-
- tioning caused by alcohol and/or other drugs.

 (((31))) (38) "Licensed nurse" means either a registered nurse ((per)) under chapter 18.88 RCW or a licensed practical nurse ((per)) under chapter 18.78 RCW.
- (((32))) (39) "Negative urine" means the results of a urinalysis which do not confirm the presence of any controlled substances, other than drugs medically prescribed for the patient submitting the urine sample.
- (((33))) (40) "Operators" means the individual or group legally responsible for the treatment facility.
- (((34))) (41) "Physician" means a person duly licensed to practice medicine or osteopathic medicine in the state of Washington per chapter 18.57 or 18.71 RCW.
- (((35))) (42) "Positive urine" means the results of a urinalysis confirming the presence of one or more controlled substances, other than drugs legitimately prescribed for the patient submitting the urine
- (((36))) (43) "Probation alcohol assessment facility" means a qualified probation department for a district or municipal court within the state of Washington meeting the standards contained in these rules and regulations governing the operation of a DWI client assessment service as described ((in)) under WAC 275-19-020.
- (((37))) (44) "Residential facilities" means facilities providing board and room as part of the treatment program.
- (((38))) (45) "Revoke" means a termination of the department's approval of a treatment facility.
- (((39))) (46) "Secretary" means the secretary of the Washington state department of social and health services or his or her designee.
- (((40))) (47) "Shall" means compliance is mandatory. (((41))) (48) "Shelter" means sheltered living for qualified indigent alcoholics and/or drug addicts placed by chemical dependency assessment centers.
- (((42))) (49) "Sick physical" means an initial diagnostic examination of an applicant for admission to a treatment facility, for the purpose of determining whether the individual is currently physiologically dependent on opiates.
 - (((43))) (50) "Stabilization" means a patient's condition((:
- (a))) where the program physician has determined that the currently prescribed dose of medication has suppressed physiological withdrawal signs, has not produced sedation, euphoria, or other signs of overmedication, and has provided reasonable comfort for the patient((; and
- (b) Where the program physician determines no future dose increases should be necessary. Stabilization is evidenced by constant dose levels for fourteen days or by a determination entered into the clinical record by the program physician)).

- (((44))) (51) "Subacute detoxification" means detoxification service provided to individuals in a supportive, homelike environment where a person can recover from the effects of intoxication. Prescription medication is not provided for the management of withdrawal discomfort.
- (((45))) (52) "Suspend" means termination of the department's approval of a treatment facility for a specified period of less than one calendar year or until specific conditions have been met and the agency has been notified of reinstatement.
- (((46))) (53) "Take-home medication" means methadone dispensed for self-administration by the client off the premises of the treatment
- (((47))) (54) "Total abstinence" means the voluntary act of not using alcohol or any other mind-altering illegal or over-the-counter
- drugs or any other drugs not prescribed by a physician.
 (55) "Transfer patient" means any patient transferring from one methadone program to another methadone program, with a maximum interruption in methadone medication of thirty days.
- (((48))) (56) "Urinalysis" means the qualitative analysis of a patient's urine sample for controlled substances.

AMENDATORY SECTION (Amending Order 2484, filed 4/13/87)

- WAC 275-19-040 DEPARTMENT APPROVAL PROCE-DURES. (1) Treatment facilities seeking department approval for one or more of the services listed in WAC 275-19-020 shall submit a written application to the bureau of alcohol and substance abuse on a form provided by the bureau.
- (a) Such application shall provide evidence that the agency meets the requirements of these rules and regulations, chapters 69.54 and/or 70.96A RCW.
- (b) The applicant shall send a copy of the application form to the county coordinator in each county where services are to be provided.
- (c) After processing the application, the bureau shall send written notification of approval or denial of approval to the applicant and ((if approved)) to the appropriate county coordinator.
- (2) The department shall not grant approval to any treatment facility unless the operators meet the requirements of WAC 275-19-110.
- (3) The department shall only approve alcoholism and/or drug addiction treatment facilities which are separate and discrete from mental health facilities as defined in chapter 71.24 RCW; PROVIDED, That approval shall continue to be granted to mental health facilities which were approved prior to January 1, 1987, to provide one or more of the treatment services defined in WAC 275-19-020. Approval shall continue to be granted for such treatment services operated by mental health facilities as long as they remain in compliance with the requirements of chapter 275-19 WAC.
- (4) The department may grant provisional approval to treatment facilities when the bureau staff are unable to determine whether the facility, without a period of operation, will comply with chapters 69.54 and/or 70.96A RCW, and these rules and regulations. Provisional approval shall be granted for a maximum period of six months and may not be renewed more than once
- (5) If an approved treatment facility plans to move to a different location, open a branch office, or change ownership, the facility shall submit a written application to the bureau. Such application shall be submitted in accordance with WAC 275-19-040(1).
- (6)(((a))) The bureau director or ((his or her)) the bureau director's designees may exempt a treatment facility from compliance with parts of these regulations when ((it has been found,)):
- (a) After thorough investigation and consideration, ((that)) such exemption may be made in an individual case without jeopardizing the:
- (i) Safety, health, or treatment of the clients in the particular treatment facility((;)); or ((jeopardize the functioning))
- (ii) Function of other service providers((:)); and
- (b) All exemptions granted shall be in writing and filed with the department and the treatment facility.
- (7) The bureau shall issue a certificate of approval, valid for not more than one year, to approved treatment facilities in compliance with these rules and regulations and chapters 69.54 and/or 70.96A RCW. The facility shall display this certificate ((shall be displayed)) in a conspicuous place ((in the facility)).
- (8) ((Fees shall be set and charged by)) The bureau of alcohol and substance abuse shall set fees for inspections and certification of approved treatment facilities. The bureau shall base such fees ((shall be reasonably based)) upon the cost to the bureau of the inspections and maintenance of certification and fees shall not exceed the actual costs. The bureau may charge only one such fee ((shall be charged)) to a

treatment facility during any twelve-month period, regardless of the number of inspections made.

- (9) Additional methadone facility application materials. In addition to the material submitted in a regular application for approval of a treatment facility, methadone treatment facilities shall submit to the department the following:
- (a) A completed copy of the federal food and drug administration application for approval as a methadone program.
- (b) A completed copy of the federal drug enforcement agency application for an approval to provide methadone.
 - (c) A copy of the facility's urinalysis procedures and policies.
- (d) A copy of the facility's criteria for establishing and revising planned detoxification dates for patients.
 - (e) A copy of the facility's dispensary procedures and policies.
- (10) Other required permits, licenses, and approvals for methadone treatment facilities. Prior to being certified by the department, methadone treatment facilities ((must)) shall possess the following:
 - (a) Approval from the federal drug enforcement administration;
- (b) A license to operate a methadone treatment facility from the county in which the facility is (to be) located, unless the county has no such licensure requirement; and
 - (c) Registration with the Washington state board of pharmacy.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

AMENDATORY SECTION (Amending Order 2484, filed 4/13/87)

WAC 275-19-050 SUSPENSION, CANCELLATION, OR RE-VOCATION OF APPROVAL. (1) Failure to be in compliance with the requirements of chapters 69.54 and/or 70.96A RCW or these rules and regulations shall constitute grounds for the suspension or revocation of the department's approval in accordance with chapter 34.04 RCW.

- (2) The department may cancel approval if a facility ceases to provide the services for which the facility has been approved.
- (3) The department may cancel approval if a facility fails to pay the required certification fee.
- (4) The department may suspend or revoke the approval of a facility if the facility hires a person or persons into counselor or assessment officer job positions not meeting the qualifications in WAC 275-19-145 for qualified counselors and/or assessment officers.
 - (5) Disqualified applicants.
- (a) The department shall consider each and every individual named in an application for treatment facility approval ((shall be considered)) separately and jointly as applicants and, if anyone be deemed unqualified by the department in accordance with the law or these rules and regulations, the department may deny, suspend, or revoke approval ((may be denied, suspended, or revoked)).
- (b) ((Approval)) The department may ((be denied)) deny, ((suspended)) suspend, or ((revoked)) revoke approval for any of the following:
- (i) Obtaining or attempting to obtain approval by fraudulent means or misrepresentation:
- (ii) Knowingly permitting, aiding, or abetting the commission of any illegal act on the premises of the treatment facility;
 - (iii) Misappropriation of the property of the patients.
- (6) When the department intends to suspend, revoke, or cancel approval, the director of the bureau of alcohol and substance abuse or the bureau director's designees shall ((have served)) serve upon the approved treatment facility a notice of intent to suspend, revoke, or cancel the department's approval. Such notice shall provide for an administrative hearing and meet the requirements of chapter 34.04 RCW. The subsequent hearing and judicial review shall follow administrative procedures as specified in the Administrative Procedure Act, chapter 34.04 RCW and the rules and regulations promulgated thereunder.
- (7) If the treatment facility requests a hearing ((is requested)), ((it)) the department shall ((be limited)) limit the hearing in scope to a review of the cause for the department's action. If the cause is a result of an inspection of the facility, the department shall limit the hearing ((shall be limited)) to a review of the findings in the inspection report issued by the department and the facility's compliance with the requirements of chapters 69.54 and 70.96A RCW, and chapter 275-19 WAC at the time of the inspection. If the cause is not the result of an

inspection, the department shall limit the hearing ((shall be limited)) in scope to a review of:

- (a) The department's written findings and stated cause for the action; and
- (b) The facility's compliance with the requirements of chapters 69-.54 and 70.96A RCW, and chapter 275-19 WAC on the date the findings were issued by the department.
- (8) If the department finds ((that)) public health, safety, or welfare requires emergency action and incorporates a finding to that effect in the suspension or revocation order, summary suspension of the department's approval may be ordered pending proceedings for suspension, revocation, or other actions deemed necessary by the department.
- (9) The department shall send written notice of any suspension, cancellation, or revocation of departmental approval to the county coordinator of each county in which the action is effective.

AMENDATORY SECTION (Amending Order 2459, filed 1/13/87)

WAC 275-19-075 ALL FACILITIES—CLIENTS' RIGHTS. (1) All approved treatment facilities shall take reasonable efforts to assure each client:

- (a) Be treated in a manner promoting dignity and self-respect((:));
- (b) Be treated without regard to race, color, creed, national origin, religion, sex, sexual preference, or age((:));
 - (c) Be treated without regard to disability((-));
- (d) Be protected from invasion of privacy: PROVIDED, That reasonable searches may be conducted or other means used to detect and prevent contraband from being possessed or used on the premises((-));
- (e) Have all clinical and personal information treated confidentially in communications with individuals not directly associated with the approved treatment facility((:));
- (f) Have the opportunity to review his or her own treatment records in the presence of ((a staff person upon request.)) the administrator or his or her designee during such times the program will not be interrupted;
- (g) Be fully informed regarding fees to be charged and methods of payment available((-));
- (h) Be provided reasonable opportunity to practice the religion of his or her choice, alone and in private, insofar as such religious practice does not infringe on the rights and treatment of others, or the treatment program. The client has the right to refuse participation in any religious practice((:));
- (i) Not be denied communication with significant others in emergency situations((;));
- (j) Not be subjected by facility staff to physical abuse, corporal punishment, or other forms of abuse administered against their will including being denied food, clothing, or other basic necessities; and
- (k) To receive a copy of the facility's client grievance procedures upon request.
- (2) In addition to the rights set forth in subsection (1) of this section, all approved facilities providing services under departmental contract for ADATSA recipients shall notify ADATSA clients of their rights to:
- (a) Report back to the community services office in case of disciplinary discharge from the program; and
- (b) Request a fair hearing to challenge any departmental action which affects eligibility for ADATSA treatment or shelter assistance.
- (3) A copy of these rights shall be given to each client receiving services both at admission and in case of disciplinary discharge.
- (4) A copy of these rights shall be posted in a conspicuous place in the facility.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-135 ALL FACILITIES—PROGRAM MANU-AL. All treatment facilities shall have and adhere to a written program manual containing at a minimum:

- (1) A cover sheet ((noting the date of the last review and update)) which contains a log of all reviews and revisions of the manual((; signed by)). The person or persons making the review shall sign each entry and include a brief note stating the purpose of the review or revision.
- (2) A copy of the organization's articles of incorporation showing the state seal if the operator is a corporation, or a copy of the partnership agreement if the operator is a partnership.
 - (3) A copy of the facility's bylaws, if the operator is a corporation.

- (4) A current copy of all city and state business licenses required by WAC 275-19-040, 275-19-080, and 275-19-110.
 - (5) The facility's philosophy on alcoholism and/or drug addiction.

(6) A list of the overall objectives of the organization.

- (7) An organizational chart ((including all positions and specifying the functions of all the)) which specifies each position((s)) by job title, including volunteers, within the facility.
- (8) A delegation of authority policy meeting the requirements of WÀĆ 275-19-130(3).
- (9) Written personnel policies and procedures governing the qualifications of staff, job descriptions, hours of work, personnel benefits, hiring practices, termination procedures, promotional requirements, leave days, employee evaluations, employee grievance procedures, ((and)) staff ethical standards, and implementing the personnel requirements of WAC 275-19-140.
- (10) A written plan describing how volunteers will be utilized per WAC 275-19-160.
- (11) A written description of each ((treatment and educational program)) approved service offered by the facility. There shall be a separate section in the program manual for the description of each approved service. The description((s)) of each ((program)) service shall
- (a) Policies and procedures ((sufficient to describe)) describing how the ((service)) facility meets the ((applicable requirements of WAC

(i) Acute detoxification under WAC 275-19-220 through 275-19-250;

- Subacute detoxification under WAC 275-19-220 through 275-(ii) 19-250 and WAC 275-19-280(5); (iii) Intensive inpatient under WAC 275-19-320;

 - (iv) Long-term treatment under WAC 275-19-430; (v) Recovery house under WAC 275-19-530;

 - (vi) Extended care recovery house under WAC 275-19-570;
- (vii) Chemical dependency assessment centers under WAC 275-19-<u>590;</u>

- (viii) Outpatient treatment under WAC 275-19-610; (ix) ADATSA outpatient treatment under WAC 275-19-635;
- (x) Intensive outpatient treatment under WAC 275-19-660; (xi) Crisis intervention under WAC 275-19-710;

- (xii) DWI client assessment under WAC 275-19-710; (xiii) Information school under WAC 275-19-820; (xix) Emergency services patrol under WAC 275-19-920; and
- (xx) Methadone treatment under WAC 275-19-940 through 275-19-990.
 - (b) Client admission criteria.
 - (c) The objectives of the program.
- (d) The number of hours of service and length of treatment or edu-
 - (e) The criteria for client transfer and discharge from the program.
- (f) An outline of each lecture and educational session included in the program. The outline shall be sufficient in detail for another trained staff person to deliver the educational session or lecture in the absence of the regular instructor. The facility may keep these outlines ((may be kept)) separate from the program manual.

(12) ((Follow-up policies and procedures providing for contact to be attempted after discharge with each)) A copy of the client ((completing treatment)) fee schedule.

- (13) ((A procedure for the continuing evaluation of the services provided by the facility.
- (14))) If an outpatient or residential facility, written policies and procedures governing implementation of the applicable intake and clinical requirements under WAC 275-19-165.
- (14) If an outpatient or residential facility, written policies and procedures implementing the applicable case management ((and case)) requirements under WAC 275-19-180.
- (15) Written policies and procedures implementing the applicable client file ((maintenance)) requirements of WAC 275-19-170 ((and 275-19-180)).
- (((15))) (16) Written policies and procedures governing the implementation of federal regulations on confidentiality of alcohol and drug abuse patient records (42 C.F.R., Part 2).
- (((16))) (17) Policies and procedures for reporting suspected child abuse per RCW 22.44 and 42 CFR, part 2.12(c)(6).
- (18) A copy of the facility's client rights required in WAC 275-19-075.
 - (((17))) (19) A copy of the facility's client grievance procedures.

- (((18))) (20) Written policies and procedures governing implementation of the physical and laboratory examination requirements of WAC 275-19-165(2).
- (((19))) (21) A copy of the facility's policies regarding the use of self-help groups (i.e., AA, NA, Alanon, and Naranon).
 - (((20))) (22) Copies of all other policies relating to client care.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-140 ALL FACILITIES—PERSONNEL. (1) ((There)) The treatment facility shall ((be)) have sufficient qualified counselors, clerical, and other support staff not currently clients to ensure the attainment of program service objectives and to properly maintain the treatment facility.

- (2) Qualified counselors carrying a caseload shall not exceed one hundred hours of face-to-face client contact per full-time equivalent counselor per month. The facility shall reduce the caseload of a qualified counselor by a minimum of twenty-five hours of face-to-face client contact hours per month for each counselor trainee assigned to the qualified counselor. Residential treatment, excluding detoxification, shall in addition maintain a client to staff ratio not to exceed fifteen clients for each counselor.
- (3) Personnel employed as counselors shall ((be qualified)) qualify as counselors or counselor trainees as described in WAC 275-19-145.
- (4) For each employee ((there)) the facility shall ((be)) have a current personnel file which includes the following:
- (a) Verification (transcripts, certificates, licenses, resumes, etc.) of the employee's qualifications for the assigned position((:));
- (b) A copy of the employee's current job description, signed and dated by the employee, which includes: The job title, a summary of the duties and responsibilities, the minimum qualifications, and the title of the immediate supervisor((:));

(c) A record of an orientation acquainting the person with the contents of the program manual, the disaster plan for the facility, and the confidentiality of client information((:));

(d) Written performance evaluations for each year of employment. The evaluator and employee shall sign and date the completed evaluation form ((shall be signed and dated by the evaluator and the

(e) ((Evidence)) A copy of the results of a tuberculin skin test or chest x-ray ((and a record of any accidents occurring on duty.)) within the first thirty days of employment and/or evidence the person has completed a recommended course of preventive or curative treatment as determined by the local health officer if the results are positive;

- (f) ((There shall be sufficient evidence in the records of the qualified counselors, assessment officers, and information school instructors to determine whether they have received the training and education necessary to meet and maintain the qualified status. The record shall include the date the person became a qualified counselor, assessment officer, or information school instructor.
- (g))) A signed and dated commitment to maintain confidentiality((:));

(g) A record of any accidents occurring on duty;

- (h) Evidence all employees providing client care in ((a detoxification center in the absence of licensed physicians or nurses)) residential facilities have a valid and current red cross card or certificate for firstaid (or its equivalent) and annual training in cardiopulmonary resuscitation((:
- (5) Employees with a communicable disease in an infectious stage shall not be on duty.
- (6) All approved treatment facilities shall adhere to written personnel policies covering the qualifications of staff, job descriptions, hours of work, personnel benefits, hirring practices, termination procedures, promotional requirements, leave days, employee evaluations, grievance procedures, and staff ethical standards. (7)));
- (i) There shall be sufficient evidence in the personnel files of the qualified counselors, assessment officers, and information school instructors to determine whether they have received the training and education necessary to meet and maintain qualified status. The record shall include the date the person became a qualified counselor, assessment officer, or information school instructor;
- (j) A copy of a current license, certificate, or registration as a counselor with the department of licensing for all counselors and counselor trainees per chapter 18.19 RCW; and

(k) If a counselor trainee or assessment officer trainee

- (i) Their education and training plan required by 275-19-145(3);
- (ii) A copy of the counselor trainee quarterly review form required by WAC 275-19-145(3); and

- (iii) A copy of the documentation of four hours of tutoring per month on the requirements of WAC 275-19-145 (3)(iv)(A), (B), (C),
- (5) Approved treatment facilities shall comply with state statutory and regulatory provisions regarding nondiscrimination and affirmative action in employment and client services.
- (((8))) (6) Employees who are or were clients of the approved treatment facility shall have personnel records separate from clinical records. The facility may enter no indication of current or previous client status or client activity, including urinalysis results, ((may be entered)) in the personnel record of such an employee.

(((9))) (7) The facility may assign work ((may be assigned)) to the client when the assignment is part of the client's treatment program, the client's work assignment has therapeutic value, and the client works under the immediate supervision of a member of the staff.

(((10))) (8) The facility shall not base exclusion from employment ((shall not be based)) on former alcohol or drug use, former mental dysfunction, or former criminal convictions except as provided in chapters 9.96A and 49.60 RCW.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-145 ALL FACILITIES-QUALIFIED COUN-SELORS, INSTRUCTORS, AND ASSESSMENT OFFICERS. (1) A "qualified ((alcoholism)) chemical dependency counselor" ((is a person having adequate education, experience, and knowledge regarding the nature and treatment of alcoholism, is knowledgeable about community resources providing services alcoholics may need, knows and understands the principles and techniques of alcoholism counseling, and is skilled in the application of these principles and techniques: qualified alcoholism counselor)) shall possess the following qualifications:

(a) Have no history of alcohol or other drug misuse for a period of two years immediately prior to the time of employment as ((an alcoholism)) a chemical dependency counselor and no misuse of alcohol or other drugs while employed as ((an alcoholism)) a chemical dependency counselor((:));

(b) ((Possess these qualifications: (i) Satisfactory completion of)) Be licensed, certified, or registered as a counselor with the Washington state department of licensing under chapter 18.19 RCW or be in possession of a written statement of exemption from this requirement from the department of licensing;

(c) Have obtained a minimum of twenty-four quarter (sixteen semester) credits of course work in an accredited institution of higher learning (college or university)((. Twelve quarter (eight semester) credits must be in specialized alcoholism courses exclusive of field experience credits. These twelve credits)) which must include distinct courses in:

(((A) Introduction to or)) (i) Survey of ((alcoholism)) chemical dependency,

(((B))) (ii) Physiological actions of alcohol and other drugs,

Alcoholism)) (iii) Chemical dependency counseling techniques,

(iv) Group process in chemical dependency treatment,

(v) Chemical dependency in the family, and

(vi) Case management of the chemically dependent client.

The remaining ((twelve quarter (eight semester))) credits may be in other courses that will enhance competency in the application of chemical dependency counseling such as alcoholism, ((polydrug abuse)) and other drug problem course work, counseling, psychology, sociology, speech, and social work((, human service,

(((ii) Persons qualified as alcoholism counselors prior to January 1, 1984, shall have satisfactorily completed a minimum of twelve quarter credits (eight semester credits) of course work in an accredited institution of higher learning (college or university). Six quarter (four semester) credits must be in specialized alcoholism courses. The remaining six quarter (four semester) credits may be in alcoholism, counseling, psychology, sociology, or social work.

(iii))) (d) Shall have completed an HIV/AIDS training approved by the department;

(e) Shall have completed and documented two thousand hours (((approximately)) equivalent to one year) of full-time work experience ((supervised by a qualified alcoholism)) as a counselor trainee in a ((counseling capacity in an approved alcoholism agency or)) facility approved by the bureau of alcohol and substance abuse. ((Work)) This experience ((may include hours spent in supervised field experience

under academic supervision. (c) Shall maintain the)) shall be supervised by a qualified chemical dependency counselor and verified by a letter signed by the agency director or supervising counselor at the agency where the experience was obtained. The letter shall specify the dates the counselor worked at the agency in a counseling capacity and the number of hours of work experience obtained under the supervision of the qualified counselor;

(f) Have maintained qualified counselor status by completing ((the

following requirements within each two years of service:

(i) Sixty)) thirty clock hours of continuing education((, including at least fifteen clock hours in which alcoholism or counseling alcoholic people or families is the primary part of the course content, as evidenced by the course description and/or syllabus. The remaining forty-five clock hours may be in such alcoholism specific subject areas,)) each calendar year commencing the year following initial qualification in subject areas that will increase the counselor's knowledge and skills in counseling((;)) and aiding the ((alcoholic)) chemically dependent person ((or)) and their family ((to recover, or in the management of

treatment services)) in recovery.

(((ii))) (i) For any portion of these ((sixty clock)) hours of continuing education, each college quarter credit shall be equivalent to fifteen clock hours of continuing education, each college semester credit shall be equivalent to twenty-two and one-half hours of continuing

(ii) Each course or training event taken to meet these requirements shall be verified by a transcript or certificate of completion. In addition, a course/training description shall be attached which includes, at a minimum, the course title, course/training date or dates, course/ training site, the name of the instructor or instructors, the number of clock or credit hours, and a brief description of the course/training content if not specified on the certificate or transcript.

(iii) In-service training does not satisfy this requirement((, but short courses or workshops meeting the conditions in this section may be

(iv) Workshops and trainers must be approved by the bureau of alcohol and substance abuse)).

- (2) ((A "qualified drug abuse counselor" is a person capable of assessing the emotional, social, and behavioral background and status of a client, determining an appropriate treatment plan, and providing and supervising the counseling services necessary to carry out the plan. Two years of full-time equivalent experience as a drug treatment staff person under the supervision of a qualified drug abuse counselor or a masters or doctoral degree in the behavioral sciences and one year of such experience shall be sufficient to establish a person to be a qualified drug abuse counselor. A qualified drug abuse counselor shall:
- (a) Have no history of alcohol or other drug misuse for a period of two years immediately prior to the time of employment as a drug abuse counselor and no misuse of alcohol or other drugs while employed as a drug abuse counselor.
- (b) Qualification may also be gained by demonstrating and documenting he or she:
- (i) Has earned a high school diploma or has received the equivalent; (ii) Has at least one year of full-time experience as a drug abuse treatment trainee in an approved drug abuse treatment center under the supervision of a qualified drug abuse counselor;
- (iii) Has demonstrated competency as a substance abuse counselor as measured by a competency evaluation approved by the department. The competency evaluation shall consist of an assessment of his or her knowledge and skill in the areas of referral, crisis intervention, treatment planning, intake and evaluation, communications, treatment modalities and methods, confidentiality, professional integrity, and the nature of substance abuse.
- (c) Qualifying experience for purposes of this subsection shall not include experience gained while a client in a drug abuse treatment facility. Part-time experience may be accumulated to meet the experience requirements:
- (d) Subsequent to initial qualification, a person will remain qualified as a drug abuse counselor as long as he or she has taken at least fifty hours per year of continuing education and training in subject matter relevant to the duties and responsibilities of a qualified, drug abuse counselor exclusive of case staffing, case conferences, and supervisory meetings. A maximum of twenty-five hours of this requirement may be in training sponsored by his or her employer:
- (e) The qualified drug abuse counselor shall attest to and document at least once every two years these conditions are met.
- (f) A drug abuse counselor failing to remain qualified may requalify in the manner prescribed for initial qualification)) The department

shall consider counselors qualified as "alcoholism or drug abuse counselors" prior to January 1, 1990, under the requirements of WAC 275-19-145 (September 16, 1987), as having met the academic requirements of a qualified chemical dependency counselor.

(3) A chemical dependency counselor trainee((s may be employed by an approved treatment facility, provided the following conditions are met)) is a person that meets the following requirements. A chemi-

cal dependency counselor trainee shall:

(a) ((The trainee has)) Have no history of alcohol or other drug misuse for a period of ((one)) two years immediately prior to the time of ((employment as)) becoming a ((counselor)) trainee and no misuse of alcohol or other drugs while employed as a ((counselor)) trainee((:));

(b) ((Each trainee must)) Be licensed, certified, or registered as a counselor with the department of licensing under chapter 18.19 RCW or be in possession of a written statement of exemption from this re-

quirement from the department of licensing; and

- (c) Be directly supervised and tutored by a qualified chemical dependency counselor who shall ((be responsible for the professional conduct of that trainee. The qualified counselor must)) provide and document the following activities for each trainee under his or her
 - (i) ((Observe the traince in the various clinical activities:
- (ii) Instruct the trainee in counseling techniques, attitudes, and theories.
- (iii) Assign and review all intake histories, assessments, and treatment plans prepared by the traince:
- (iv) Review client files and)) Serve as case manager for all cases assigned to trainee. ((A note giving the results of the review must be placed)) This shall be evidenced in each client file((:
- (v) Instruct the traince in the preparation and maintenance of case files and client confidentiality.
- (vi) Instruct the trainee on the accepted standards of professional ethics for counselors. (c))) by the supervisor signing and dating all items required by WAC 275-19-180(4);
- (ii) Assist the trainee in preparing and maintaining an individualized training and education plan ((shall be prepared by the treatment facility administrator for each person employed as a counselor traince)). The facility shall design the training and education plan ((shall be designed)) to bring the trainee ((up)) to the qualified counselor status within two years of the date the person ((is employed)) begins working as a counselor trainee;
- (iii) At least once each quarter, document and attest to the trainee's progress toward achieving the goals in the education and training plan making certain the items required in subsection (3)(c)(iv)(A), (B), (C), and (D) below have been met. This shall be documented on a counselor trainee quarterly review form;
 (iv) The supervisor shall provide and document in the trainee's per-

sonnel file a minimum of four hours of tutoring per month to each

- (A) Orienting the trainee to the various laws (RCWs), and regulations that apply to the delivery of alcohol and drug assessment and treatment services;
- (B) Instructing the trainee in assessment and counseling theories and techniques;
- (C) Instructing the trainee on the accepted standards of professional ethics and conduct for counselors; and
- (D) Observing the trainee in the various clinical activities including client intakes, assessments, individual counseling, group counseling, family counseling, crisis intervention, referral, discharge, and aftercare planning and client file maintenance; and

- (E) Case consultation. (4) A "qualified assessment officer" ((is a person who)) shall possess the following qualifications:
- (a) ((is)) Be employed as a probation officer for a district or municipal court within the state of Washington; and
- (b) Meets the requirements of a qualified ((alcoholism)) chemical dependency counselor as defined in WAC 275-19-145(1), except the two thousand hours of supervised work may be satisfied by completing an equivalent number of hours of ((supervised)) work doing assessments within a probation department supervised by a qualified assess-
- (5) Assessment officers qualifying as such prior to January 1, 1990, under the requirements of WAC 275-19-145 (September 16, 1987), the department shall consider as having met the academic requirements of qualified assessment officers.

- (6) An assessment officer trainee((s may be employed by an approved probation assessment facility provided the following conditions are met)) shall be a person who meets the following requirements:
- (a) ((The trainee)) Is employed as a probation officer for a district
- or municipal court within the state of Washington;

 (b) Has no history of alcohol or other drug misuse for a period of ((one)) two years immediately prior to the time of employment as an assessment officer trainee and no misuse of alcohol or other drugs while employed as ((an assessment officer)) a trainee((. (b) Each traince must be));
- (c) Is directly supervised and tutored by a qualified assessment officer((. The qualified assessment officer must)) who shall provide and document the following activities for each trainee under his or her supervision:
 - (i) ((Observe the trainee in conducting assessments.
- (ii) Instruct the trainee in assessment techniques, attitudes, and
 - (iii) Assign and review all assessments prepared by the trainee.
- (iv) Review all client files prepared by the traince. A note giving the results of the review must be placed in each client file.
- (e))) Assist the trainee in preparing and maintaining an individualized training and education plan ((shall be prepared by the probation assessment facility administrator for each person employed as an assessment officer trainee)). The training and education plan shall be designed to bring the trainee up to the qualified assessment officer status within two years of the date the person is employed as ((an assessment officer)) a trainee;
- (ii) At least once each quarter, document and attest to the trainee's progress toward achieving the education and training plan making certain the items required in subsection (6)(c)(iii)(A), (B), (C), and (D) below have been satisfactorily accomplished. This documentation shall be completed on an assessment officer quarterly review form;

(iii) The supervisor shall provide and document in the trainee's personnel file that the trainee has been tutored and supervised in the fol-

lowing areas:

- (A) Orientation to the various laws (RCWs) and regulations WACs) that apply to the delivery of alcohol and drug assessment and treatment services;
 - (B) Instruction in assessment methods;
- C) Instruction on the accepted standards of professional conduct and ethics for assessment officers; and

(D) Observing the trainee in doing assessments.

(((6))) (7) A "qualified ((alcohol or drug)) information school instructor" is a person possessing a certificate of completion of the alcohol ((or)) and other drug information school instructor's training course offered or authorized by the bureau of alcohol and substance abuse.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

- WAC 275-19-150 ALL FACILITIES-STUDENT PRAC-TICE. (1) If a treatment facility provides a setting for student practice in a formal educational or training program, there shall be a written agreement with the educational agency or institution concerned. The agreement shall define the nature and scope of student activities within the facility and ensure supervision of student activities in the interest of clients' welfare.
- (2) Student interns may provide counseling services provided the requirements set forth in WAC 275-19-145 (3)(a) and $((\frac{b}{b}))$ (c) are met.
- (3) Each student shall sign a confidentiality statement which shall be kept on file at the treatment facility.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-165 ALL FACILITIES—OUTPATIENT AND RESIDENTIAL INTAKE AND CLINICAL REQUIREMENTS. (1) ((Approved)) Intensive inpatient, recovery house, long-term care, or extended care recovery house facilities shall not admit or retain persons needing detoxification or withdrawal. The facility shall refer or transfer the persons to a detoxification facility unless they manifest signs and symptoms of a condition warranting acute care in a hospital wherein the facility shall refer or transfer them to a hospital.

(2) Outpatient and residential treatment facilities shall conduct and document a face-to-face, diagnostic interview with each client to col-

lect, review, and examine the following information:

- (a) A history of the client's involvement with alcohol and other drugs, including the volume, frequency, type, and duration (date of first and last use) of each drug used;
 - (b) The client's history of alcohol and drug treatment;

(c) The client's medical history;

(d) Historical sociological data describing the client's most recent living situation, genetic predisposition to chemical dependency, employment history, educational history, significant life events (e.g., moves, losses, sexual or physical abuse, or neglect), environment, etc.;

(e) A history of the client's legal involvement.

(3) Outpatient and residential facilities shall conduct and document an HIV/AIDS brief risk intervention with each client and, if indicated, refer the client to HIV/AIDS-related services.

(4) Outpatient and residential treatment facilities except detoxification facilities shall ((provide the following:

- (a) An intake interview, conducted by a qualified counselor or other qualified staff working under the direct supervision of a qualified counselor. The interview shall include a social history, a medical history history of alcohol abuse and/or drug abuse, and previous alcohol and/or drug treatment. This interview must be completed within twenty-four hours of admission.
- (b))) complete an evaluation and assessment of the client's involvement with alcohol and((/or)) other drugs ((supported by a list of the signs and symptoms observed. The evaluation and assessment)) which must be completed within twenty-one days of admission or by the third visit, whichever comes earlier, in an outpatient facility and within five days of admission in a residential facility. (((c)))

(5) Outpatient and residential facilities shall prepare a written assessment statement based on the information collected under WAC

275-19-165(1) and which shall include, at a minimum:

- (a) The counselor's diagnosis of the client's involvement with alcohol and other drugs, including the type of substances used and the degree of progression in the disease if a diagnosis of alcoholism or other addiction is determined and the signs and symptoms which substantiate the diagnosis;
- (b) The counselor's assessment of the following screening criteria to assure placement of the client in an appropriate treatment modality. The client's:

(i) Motivation for recovery;

(ii) Ability to attain and maintain abstinence;

(iii) Social support system, including family or significant others, fi-

nancial condition, and employment status;

- (iv) Physical health and general mental status. This shall include the client's own statement describing their current physical health and the counselor's observations regarding the client's current physical, mental, and medical health condition; and
- (v) Assets or strengths and needs or weaknesses, as perceived by the client, facility staff, and, if possible, involved others.
- (c) The counselor's treatment recommendations including modality and length of the treatment.
- (6) All facilities shall inform the client of the results of the assessment and their right to be referred to any approved treatment facility offering services consistent with the results of the assessment.
- (7) All facilities shall provide all reports required or requested by the courts, department of licensing, department of social and health services, and any other reporting entity provided federal confidentiality regulations governing Alcohol and Drug Abuse Patient Records, 42 CFR, Part 2 are observed.
- (8) Outpatient and residential facilities shall complete an individual treatment plan designed to help the person understand his or her alcohol or drug problem, taking into account all case history and diagnostic information.
 - (a) The plan shall include:

(i) The specific problems to be addressed,

- (ii) The objectives to be accomplished in treating the problems,
- (iii) The ((time-linked means)) time frame and methods to be used in achieving the objectives, and

(iv) The anticipated length of treatment.

- (b) The initial treatment plan must be prepared within twenty-one days of admission or by the third visit, whichever comes earlier, in an outpatient facility and within five days of admission in a residential facility. (((d) ∧))
- (c) All residential detoxification facilities shall consider doctor's standing orders as a treatment plan.
- (9) All outpatient and residential treatment facilities shall provide the client a copy of the program rules governing the client ((will be

provided to the applicant)) prior to signing any treatment consent

- (((2))) (10) All outpatient and residential facilities shall ((have written policies and procedures specifying the program's)) provide for physical and laboratory ((examination requirements. The policies shall)) examinations and include ((at least)) the following ((basic)) minimum requirements:
- (a) Residential drug addiction or drug abuse treatment clients ((must)) shall have a complete physical and laboratory examination((:));
- (b) All methadone treatment clients ((must)) shall have physical and laboratory examinations performed in accordance with WAC 275-19-940 and federal regulations governing the use of methadone for treating narcotic addicts((:));

(c) All clients showing current intravenous drug use ((must)) shall have a physical examination((:));

(d) All clients showing current dependence of barbiturates or benzodiazepines ((must)) shall be examined by a physician to determine if they should be referred to a program or hospital capable of providing gradual withdrawal((-(3))); and

(e) Physical examinations, if required, ((must)) shall be completed and the report placed in the client's file no later than twenty-one days following admission. Physical examinations completed by a private physician ninety days or less prior to intake may be accepted.

(((4))) (11) There shall be at least one face-to-face group or individual session for each client every month in outpatient programs, and at least one such session every week in residential programs. (((5)))Facilities shall limit all group counseling sessions to not more than twelve clients in size.

(12) All facilities shall provide client education regarding alcohol,

alcoholism, drugs, drug addiction, and HIV/AIDS

(13) No more than twenty percent of treatment time shall consist of film or video presentations.

(14) Whenever possible, the facility shall involve the client's family or other social support system in the treatment program. The facility shall document evidence of attempts to involve the client's family or other social support system in the client file.

(15) The facility shall encourage all clients and their families to participate in self-help groups, e.g., Alcoholics Anonymous, Alanon, Alateen, Narcotics Anonymous, and Naranon as appropriate.

- (16) All approved treatment facilities shall have a documented review of each case ((by a qualified counselor. These reviews shall)) to assess the adequacy of the treatment plan in light of the client's current status and progress. Facilities shall conduct the reviews ((shall be conducted)) according to the following minimum schedule:
- (a) Once ((every two weeks)) each week in ((recovery houses,)) intensive inpatient;
- (b) Once ((each month in extended care recovery houses)) every twenty hours of client services in intensive outpatient,
 - (c) Once every two weeks in recovery house and long-term,
 - (d) ((Once each week in intensive inpatient,

(c))) Once each month in outpatient((;

- (f) Once every twenty hours of client services in intensive outpatient)) and extended care recovery house.
- (((6))) (17) All treatment services using chemotherapy shall provide the following medication services:
- (a) Medication evaluation by a medical practitioner at least once every ninety days except for medications prescribed by the client's own physician((-)); and
- (b) A medication dispensary if the program is providing methadone treatment.
- (((7))) (18) Facilities shall secure medications ((shall be secured)) and ((disbursed)) disburse in accordance with the requirements of chapter 248-26 WAC.
- ((8) Clients using disulfiram must be participating in a counseling program.
- (9)) (19) Upon completion of the course of treatment, except in detoxification facilities, facilities shall:
- (a) Develop an aftercare plan ((shall be developed)) assisting the client in maintaining treatment goals((:))
- (b) Assist the client ((shall be assisted)) in identifying and making contact with any agencies or services as may be necessary to address any unresolved problems listed on the treatment plan;

(c) Furnish a copy of the aftercare plan to each client upon dis-

charge from the treatment facility; and

(d) Provide a copy of the aftercare plan to the client upon discharge from the facility.

- (20) Facilities shall write a discharge summary for each client upon discharge or transfer from each approved treatment service. It shall include, at a minimum, the date of discharge and a summary of the client's progress toward each of the treatment objectives listed on the treatment plan. In detoxification facilities, the summary shall describe the client's physical condition as it relates to detoxification or withdrawal at the time of discharge.
- (((10))) (21) When referring or transferring a client to another approved treatment facility, or when a client elects to transfer to another approved treatment facility, the facility shall:
- (a) Send the following documentation ((shall be sent)) to ((that)) the receiving facility prior to the arrival of the client, provided a release of confidential information is authorized by the client; or ((accompany))
- (b) Provide the following documentation to the client for hand carrying to the facility((, provided a release of confidential information has been authorized by the client)):
 - (((a))) (i) A copy of the client intake form((:));

(((b))) (ii) A record of the assessment((:));

(((c))) (iii) A record of the client's treatment history((:));

- (((d))) (iv) The reason for the referral (self, family, court
- order)((:));
 (((c))) (v) Court mandated or agency recommended follow-up treatment((:));
 - (((f))) (vi) A copy of the discharge summary; and

(vii) A copy of the aftercare plan.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-170 ALL FACILITIES-RECORDS. (1) All treatment facilities shall have an accurate and complete record system:

- (a) Providing for maintenance of a current and complete record for each client;
- (b) Providing a systematic method of identifying and filing client's records so each record can be located readily;
- (c) Ensuring confidentiality of patients' case records by storing and handling the records under conditions meeting all pertinent federal, state, and local regulations governing such records; and
 - (d) Including all required state and county data((; and

(e) Reflecting all financial transactions of the facility)).

- (2) The treatment facility shall retain client file records required in this section ((shall be retained by the treatment facility)) for a minimum of five years following the discharge or transfer of the client.
- In the event an approved treatment facility is closed, the facility may forward clinical records ((may be forwarded)) to any other approved treatment center with the client's consent. ((Clinical records still subject to minimum retention requirements, where client consent is not obtained;)) The facility shall ((be sealed)) seal and ((labeled)) label the records still subject to minimum retention requirements, where client consent is not obtained, as follows: "Records of (insert name of approved treatment facility) required to be maintained pursuant to WAC 275-19-170, until a date not later than December 31, (insert year)." The facility shall forward sealed records ((shall be forwarded)) to the department, and the department shall ((be disclosed)) disclose the records only under such circumstances and to such extent as would be permissible for the program in which they originated
- (3) Residential and outpatient facilities shall have individual case records including the following:
 - (a) An intake form including the client's:
 - (i) Full name;
 - (ii) Sex;
 - (iii) Birthdate;
 - (iv) Home address;
 - (v) Date of admission;
- (vi) Name, address, and telephone number of the client's next of kin or other responsible person; and
 - (vii) Name and city of the client's personal physician, if any.
- (b) A record of the assessment of the client's involvement with alcohol and((/or)) drugs ((including the signs and symptoms.)) required by WAC 275-19-165 (2)(a);
- (c) An individualized treatment plan as prescribed in WAC ((275= 19-165 (1)(c))) 275-19-165 (2)(b). Doctor's standing orders shall be considered as a treatment plan in inpatient detoxification facilities((7));
- (d) Progress notes ((on)) shall relate to the treatment plan and provide a record of the counselor's ongoing assessment of the client's response to treatment, progress in recovery, relating to or updating the objectives or methods to be used to achieve objectives of problems

listed on the treatment plan, and noting all significant events occurring during treatment. The counselor shall enter at least one progress note every work shift ((must be entered)) in inpatient detoxification client's file((:));

(e) A record of the treatment plan review required by WAC ((275= $\frac{19-165(5)}{19-165(9)}$;

- (f) Each entry in a client's record shall be authenticated((-));
- (g) A copy of ((any program)) agency rules signed and dated by the client((-));
- (h) A voluntary consent to treatment form, signed and dated by the client((:))
- (i) ((A)) Properly completed authorization for release of information form((:)) or forms;
- (j) A copy of the client's aftercare plan((:) required by WAC 275-19-165(13);
- (k) ((At completion of treatment, a)) A copy of the client's discharge summary ((including the date of discharge, and a summary of the client's progress in meeting the objectives outlined in the treatment plan. In detoxification facilities, the summary shall outline the client's physical condition relating to detoxification or withdrawal.)) required by WAC 275-19-165(14); and
- (1) Medical records in accordance with chapter 248-26 WAC and WAC 275-19-165(3).
- (4) DWI client assessment service facilities including probation assessment facilities shall have individual case records including at a minimum:
- (a) An intake form including the client's full name, sex, birthdate, and home address((:));

- (b) The dates of contacts((7));(c) A copy of the completed Washington alcohol screening inventory showing the client's score((:));
- (d) A copy of the client's driving record obtained from the department of licensing files((-)), if available;
- (e) A record of the client's blood alcohol level at the time of arrest or documentation the information was not available((:));
- (f) A record of the client's alcoholism and/or drug treatment history((:));
- (g) The name of the court ((referring)) that is handling the ((client for assessment, including the name of the sentencing judge.)) client's DWI or physical control charge;
- (h) A record of the evaluation and assessment of the client's involvement with alcohol and other drugs as required by WAC ((275-19-185.)) 275-19-770;
- (i) A properly completed authorization for the release of information form((:));
- (j) Copies of any assessment reports sent to the department of licensing, referring court, the client's attorney, or other person or agency((:));
 - (k) Copies of all correspondence relating to the client((-)); and
 - (1) Each entry in a client's record shall be authenticated.
- (5) ((Alcohol)) Information schools ((or drug information schools)) shall have individual case records including:
- (a) An intake form, including the client's full name, sex, birthdate, and home address;
 - (b) Dates in attendance;
 - (c) Source of referral;
- (d) Copies of all reports, letters, certificates, and other correspondence sent to attorneys, courts, department of licensing, or any other agency;
 - (e) A record of any referral of the client to other services;
- (f) A properly completed authorization for release of information form;
- (g) A copy of the completed, scored, post-test as written in ((An Instructor's Guide to Alcohol Information School)) An Instructor's Guide to Alcohol and Other Drug Information School, published ((January 1980)) in 1986, as now or hereafter amended((-)); and
 - (h) Each entry in a client's record shall be authenticated.
 - (6) Emergency service patrols shall maintain a log including:
 - (a) The time and origin of the call received,
 - (b) The time of arrival at the scene,
 - (c) The location of the pickup,
 - (d) The name and sex of the person transported,
- (e) The destination of transport (either home or inpatient detoxification facility), and
 - (f) The time of transport completion((:)),
- (g) In nonpickup cases, notation shall be made of the reason why said pickup was not made((-)), and

- (h) Each entry in the log shall be dated and signed by the person making the entry.
- (7) ADATSA chemical dependency assessment centers shall have individual case records including, at a minimum:
 - (a) ((An intake form including:
 - (i) Client's full name;
 - (ii) Address;
 - (iii) Sex;
 - (iv) Birthdate;
 - (v) Assessment date;
- (vi) Address and telephone number of the client's next-of-kin, or other emergency contact; and
- (vii) Name and city or telephone number of the client's physician, if any:
- (b))) A properly completed assessment ((and case supervision)) form ((provided)) approved by the bureau;
- (((c))) (b) A record of the assessment of the client's involvement with alcohol and drugs recording all of the information required by WAC 275-19-185(2);
- (((d))) (c) A record of the client's own assessment of his or her involvement with alcohol and drugs;
- (((c))) (d) A record of the client's own assessment of his or her mental health problems and any physical incapacity;
- (((f))) (e) A properly completed authorization for release of confidential information form meeting all state and federal requirements;
- (((g))) (f) A record of the placement of the client in each residential and outpatient ADATSA component including the date of the placement, the name of the treatment center or shelter, and the dates each phase of treatment or shelter will begin;
- (((h))) (g) Copies of all reports and correspondence related to the client;
- (((ti))) (h) Notes documenting contacts by telephone or in person concerning the client;
 - (((j))) (i) A termination summary; and
 - (((k))) (i) Each entry in the client's record shall be authenticated.
- (8) All residential treatment facilities shall have a permanent, current register of all persons admitted for care or treatment. This shall include at a minimum the date of admission, the client's name, and the date of discharge or transfer.
- (9) Treatment facilities shall honor any request for information from clinical records which is accompanied by a written authorization meeting the requirements of 42 CFR, part 2.31 within fourteen days of receipt of the request. The fee for this service shall not exceed the cost of duplicating and mailing the records. The facility may not withhold information due to the client's inability to pay for services rendered.
- (10) The facility shall, upon request by a client, provide copies of records of fees charged their account, billings to their third-party payor, or fees received from themselves or a third-party payor within fourteen days of receipt of the request. The fee for this service shall not exceed the cost of duplicating and mailing the records.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

- WAC 275-19-180 RESIDENTIAL AND OUTPATIENT FA-CILITIES—CASE MANAGEMENT. (1) The goal of treatment ((rationale)) shall be ((designed to achieve)) total abstinence for all diagnosed alcoholics and drug addicts.
- (2) ((Concurrent drug and alcohol use shall be explored with each client:
- (3))) For each client ((there)), the facility shall ((be)) provide a case manager responsible for completeness of records and documentation of progress toward ($(a\pi)$) attainment of the treatment objectives.
 - (((4))) (3) Case managers shall be:
- (a) Qualified counselors in all intensive inpatient, long-term treatment, recovery house, extended care recovery house, outpatient, and intensive outpatient facilities.
- (b) Qualified counselors or licensed nurses in detoxification facilities. Only qualified counselors or counselor trainees working under the supervision of qualified counselors shall conduct the assessments of the client's involvement with alcohol or drugs and provide counseling services in a detoxification facility.
- (((5))) (4) Case managers shall, either by doing themselves or by reviewing and approving the work of counselor trainees, conduct the client evaluation and assessments, develop the individualized treatment plans, ((conduct the treatment plan reviews required by WAC 275-19-165 (1)(b) and (c) and 275-19-165(5), and develop)) aftercare plans and discharge summaries, and provide counseling services.

- (5) Case managers shall conduct the treatment plan reviews required by WAC 275-19-165(9).
- (6) Case managers shall be responsible to follow up on clients missing appointments and to pursue all opportunities to keep the client in treatment. In the event a client, who has been court ordered to a treatment program aborts the treatment program, the counselor shall report that fact ((shall be)) promptly ((reported)) to the committing authority provided an authorization for the release of confidential information is on file.
- (7) ((There)) The clinical supervisor shall ((be a documented)) document quarterly reviews of the adequacy of at least four case files of each counselor ((by the clinical supervisor)).

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-260 ALL DETOXIFICATION FACILITIES—DISCHARGE AND REFERRAL. The facilities shall refer all clients discharged ((shall be referred)) to an ADATSA or approved treatment facility when appropriate and/or to other health care ((facility)) when necessary.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

- WAC 275-19-270 ACUTE DETOXIFICATION—ADDITIONAL REQUIREMENTS. Any treatment facility providing acute detoxification services shall ((comply with the following additional requirements:
- (t))) ensure the client's physical and health care needs ((shall be)) are met by practices meeting the standards set forth in chapter 248-26 WAC. The facility may provide juices, snack foods, and other like foods capable of being ingested by a person undergoing detoxification in lieu of formal menus as specified in chapter 248-26 WAC.
- (((2) All personnel providing client care in the absence of licensed physicians or nurses in the facility shall possess:
 - (a) A valid and current red cross card or certificate for first aid; and
 - (b) Cardiopulmonary resuscitation or the equivalent annually.))

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

- WAC 275-19-280 SUBACUTE DETOXIFICATION—ADDITIONAL REQUIREMENTS. Treatment facilities providing subacute detoxification services shall comply with the following additional requirements:
- (1) Subacute detoxification facilities shall meet the requirements set forth in chapter 248-26 WAC.
- (2) No more than twenty clients shall be served in any one facility or separate units within a facility.
- (3) The facility shall be located within five miles driving distance of a hospital or shall have physician-trained, mobile-intensive-care paramedic services as defined in chapter 248-15 WAC available within ten minutes.
- (4) Prescription medication shall not be provided for management of withdrawal discomfort.
- (5) If a client admitted to the facility has in his or her possession any prescription medications, the staff shall attempt to contact the prescribing physician to check on the accuracy of the prescription, its recommended usage and document the attempts in the client file.
- (6) ((All personnel providing client care in the absence of licensed physicians or nurses in the facility shall possess:
 - (a) A valid and current red cross card or certificate for first aid; and
- (b) Cardiopulmonary resuscitation or the equivalent annually.
- (7))) All personnel except licensed physicians providing client care shall ((have completed)) complete a minimum of forty hours of documented training in alcoholism and/or drug addiction ((prior to or)), including HIV/AIDS education, within six months of the date of employment.
- (((8))) (7) All furnishings and the general decor shall reflect a homelike environment. Each of the following areas shall be provided and structured as stated:
- (a) The dining area shall have provisions for family-type eating arrangements((:));
- (b) Sleeping areas shall be arranged so as to permit observation of residents and encourage resident communication((7));
- (c) A lounge shall have adequate space for relaxation, group discussion, and peer group interaction((-)); and

(d) The reception area shall be separate from living areas in order to maintain the comfort and privacy of residents. There shall be a client reception desk and a comfortable chair for use by those seeking entry.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-300 INTENSIVE INPATIENT TREATMENT FACILITIES—PURPOSE. The purpose of WAC 275-19-300 through 275-19-399 is to provide specific program standards for facilities providing intensive inpatient treatment services as defined in WAC 275-19-020. To be approved as a treatment facility to provide intensive inpatient treatment services, the facility ((must)) shall comply with the applicable requirements of WAC 275-19-010 through 275-19-199, 275-19-300 through 275-19-399, chapter 248-26 WAC, and chapters 69.54 and/or 70.96A RCW.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-320 INTENSIVE INPATIENT TREATMENT FACILITIES—REQUIRED SERVICES. There shall be an organized program and staff sufficient to provide the following services ((by qualified counselors)):

- (1) Education of clients regarding alcohol, alcoholism, drugs, and drug addiction;
 - (2) Intensive individual and group counseling;
- (3) A minimum of twenty hours of counseling services per week for each client;
 - (4) Social and recreational activities;
 - (5) Aftercare planning;
- (6) Discharge and referral to necessary supportive organizations and agencies; and
- (7) An invitation and encouragement to family members to participate in their own treatment program and in the treatment of the client. Treatment facilities shall inform family members ((shall be informed)) of the desirability of participation in family counseling, Alanon, Naranon, Alateen, and other self-help or specific group or individual resources, and be encouraged to pursue these subsequent to treatment.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-410 LONG-TERM TREATMENT FACILITIES—CLIENTS. ((Persons needing detoxification or withdrawal shall not be admitted or retained but shall be referred or transferred to a detoxification facility unless they manifest signs and symptoms of a condition warranting acute care and treatment in a hospital)) Longterm treatment facilities shall limit admission of clients to persons who:

(1) Accepted voluntary treatment in lieu of being involuntarily committed to long-term treatment. A copy of the signed, dated, and completed involuntary commitment petition having been filed with the superior court or district court; the client's signed voluntary admission to treatment, and any other supporting information, shall accompany clients sent to a long-term treatment facility. These documents shall be placed in the client's file at the long-term facility; or

(2) Have been involuntarily committed to a long-term treatment facility under RCW 70.96A.140.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-430 LONG-TERM TREATMENT FACILITIES—REQUIRED SERVICES. There shall be an organized program and staff sufficient for facilities to provide the following services ((by qualified counselors)):

- (1) Education of clients regarding alcohol and alcoholism, drugs, and drug addiction;
 - (2) Individual and group counseling;
 - (3) Education concerning social and life-coping skills;
 - (4) Social and recreational activities;
 - (5) When appropriate, assistance in finding employment;
 - (6) Aftercare planning; and
- (7) Discharge referral to necessary supportive organizations and agencies.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-530 RECOVERY HOUSE FACILITIES—RE-QUIRED SERVICES. There shall be an organized program and staff sufficient for facilities to provide the following services by qualified counselors:

- (1) A minimum of four and one-half hours of counseling services per week for each client((. If group counseling services are provided; not more than fifteen clients may be in a group));
- (2) ((When appropriate, assistance)) Vocational services to assist the client in finding employment;
 - (3) Referral to necessary supportive organizations and agencies.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-560 EXTENDED CARE RECOVERY HOUSE FACILITIES—CLIENTS. ((Persons needing detoxification shall not be admitted or retained but shall be referred or transferred to a detoxification facility unless they manifest signs and symptoms of a condition warranting acute care and treatment in a hospital)) Extended care recovery house facilities shall limit admission to persons:

(1) In need of residential care whose toxicity precludes them from being able to participate in intensive inpatient treatment; and

(2) For whom the extended care recovery program will provide a more appropriate place of primary treatment and recovery house services.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-570 EXTENDED CARE RECOVERY HOUSE FACILITIES—REQUIRED SERVICES. There shall be an organized program and staff sufficient for facilities to provide the following services:

- (1) A minimum of four and one-half hours of treatment services per week by qualified counselors to include the following:
 - (a) Education regarding living sober and drug-free;
- (b) Individual and/or group counseling ((conducted by qualified counselors. If group counseling services are provided, not more than fifteen clients may be in a group)).
- (2) ((When appropriate, assistance)) Vocational services to assist the client in finding employment((:));
- (3) Referral to necessary supportive organizations and agencies((-)); and
- (4) ((A program designed to provide treatment services to alcoholics or drug addicts meeting one of the following admissions criteria:
- (a) Received detoxification services three or more times within three months prior to the referral agency's current client evaluation date. Detoxification or withdrawal services must have been received in a licensed hospital or in a state-approved detoxification facility.
- (b) Received intensive inpatient treatment in a state-approved treatment facility for a period of seven days or more within six months prior to the referral agency's current client evaluation date:
- (c) Received long-term, recovery house, or extended care recovery house treatment in a state-approved treatment facility for a period of seven days or more within six months prior to the referral agency's current client evaluation date.
- (d) Accepted voluntary treatment in lieu of being involuntarily committed to extended care recovery house treatment. A copy of the signed, dated, and completed involuntary commitment petition having been filed with the superior court; the client's signed voluntary admission to treatment, and any other supporting information must accompany clients sent to an extended care recovery house treatment facility. These documents must be placed in the client's file at the extended care recovery house facility.
- (c) Has been involuntarily committed to an extended care recovery house treatment facility per RCW 70.96A.140.
- (5))) The facility shall design the program ((shall be designed)) to provide client care and treatment for a period in excess of sixty days.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-590 CHEMICAL DEPENDENCY ASSESS-MENT CENTERS—REQUIRED SERVICES. Approved chemical dependency assessment centers shall provide:

- (1) An alcohol and drug assessment of all clients providing, at a minimum, the ((evaluation required by WAC 275-19-185(2))) following:
- (a) A diagnostic interview with a qualified counselor, or counselor trainee under the supervision of a qualified counselor, as defined in WAC 275-19-145, gathering at a minimum, the information required on an ADATSA assessment form approved by the bureau;
- (b) The counselor's written assessment summary statement concerning the client's diagnosis of alcoholism or drug addiction and whether or not the client is incapacitated as a result; and
- (c) A record of the outcome of the assessment interview with the client, indicating the decisions reached by the counselor as to the treatment and shelter plan the client is to follow.
- (2) A preliminary screening of clients and referral of those clients qualifying for social security supplemental income or general assistance-unemployable benefits based on mental illness or physical disability to the department's local community services office.
- (3) Case supervision of treatment and/or shelter services for clients admitted to the ADATSA program.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-610 OUTPATIENT TREATMENT FACILITIES—REQUIRED SERVICES. There shall be an organized program and staff sufficient for the facility to provide the following services by qualified counselors:

- (1) Assessment of each client's needs regarding specific alcohol-related and((/or)) drug-related problems ((as perceived by the client; center staff, and, if possible, involved others));
- (2) ((Immediate evaluation for persons in a crisis)) Referral to treatment and ancillary facilities for services consistent with the assessment;
 - (3) Individual and group counseling ((on a scheduled basis));
 - (4) Education on alcohol and drugs; and
- (5) Discharge and referral to necessary supportive organizations and agencies.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-660 INTENSIVE OUTPATIENT FACILITIES—REQUIRED SERVICES. There shall be an organized program and staff sufficient for facility to provide the following services ((by qualified counselors)):

- (1) Assessment of each client's needs regarding specific alcohol and((/or)) drug-related problems ((as perceived by the client, facility staff, and if possible involved others.));
- (2) ((Screening criteria shall be developed and applied including such diagnostic techniques as needed to assure the appropriateness of placement in this treatment modality. The diagnosis shall, at a minimum, include an assessment of the client's:
 - (a) Progression in the disease of alcoholism and/or drug addiction;
- (b) Motivation for recovery and the ability to attain and maintain abstinence on an outpatient basis;
- (c) Social support systems, including family or significant others, financial condition, and employment status; and
 - (d) Physical health and general mental status:
- (3))) Program requirements. The <u>facility shall provide</u> the following services ((shall be provided)) to clients ((and their families)):
- (a) The program shall deliver a minimum of seventy-two hours of treatment services within a maximum of twelve weeks. The first four weeks of treatment ((must)) shall consist of a minimum of three sessions of at least one hour each on three separate days of each week;
- (b) ((A review of each active ease by the client's case manager not less than once in every twenty hours of treatment. This review shall be noted in the client's ease file;
- (c))) Individual counseling sessions with each client every twenty hours of treatment and additionally as needed;
- (((d))) (c) Education of clients regarding alcohol, alcoholism, and/or drugs and drug addiction;
- (((e) No more than twenty percent of treatment time shall consist of film presentations;
- (f))) (d) Group therapy sessions((. Sessions shall be limited in attendance to no more than twelve clients per counselor;
- (g) Whenever possible, the client's family or other social support system shall be substantially involved in the treatment program); (((h))) and

- (e) Upon completion of intensive outpatient treatment, the facility shall refer the client ((shall be referred)) to a structured aftercare program((; and
- (i) All clients and their families shall be encouraged to participate in Alcoholics Anonymous, Alanon, Alateen, Narcotics Anonymous, and Naranon as appropriate)).

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-675 ADATSA OUTPATIENT TREATMENT FACILITIES—PURPOSE. The purpose of WAC 275-19-675 through 275-19-699 is to provide specific operational program standards for facilities providing ADATSA outpatient treatment services ((as described in WAC 275-19-020)). To be approved as an ADATSA outpatient treatment facility, the facility must comply with the applicable requirements in WAC 275-19-010 through 275-19-199, 275-19-675 through 275-19-699, and chapters 69.54 and 70.96A RCW.

AMENDATORY SECTION (Amending Order 2044, filed 11/4/83)

WAC 275-19-760 DWI CLIENT ASSESSMENT SER-VICES—CLIENTS. ((Admission of clients to a treatment facility providing)) DWI ((client)) assessment facilities shall limit assessment services ((shall be limited)) to persons who have been arrested for a violation of driving while under the influence of intoxicating liquor or drugs (RCW 46.61.502), or actual physical control of a motor vehicle while under the influence of intoxicating liquor or drugs (RCW 46.61.504)((, or petitioning for a deferred prosecution (chapter 10.05 RCW) for those offenses)).

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-770 DWI CLIENT ASSESSMENT SER-VICES—REQUIRED SERVICES. <u>DWI</u> assessments shall include, in addition to the requirements of WAC 275-19-165 (2), (5), (6), and (7), the following:

(1) Qualified counselors or qualified assessment officers as defined in WAC 275-19-145 shall ((provide the following services:

- (a) Assess client's involvement with alcohol and other drugs)) conduct the assessments;
- (2) Administration of a written screening instrument using, as a minimum, the Washington alcohol screening inventory ((and a diagnostic interview as required by WAC 275-19-185.
- (b) Prepare a written assessment statement of each client's involvement with alcohol and other drugs which includes all of the information required by WAC 275-19-185.
- (c) Inform each client of the right to select and be referred to an approved alcohol or drug treatment facility for services which are consistent with the assessment.
- (2) Provide any requested reports of the assessment, in the format required, to the court of jurisdiction, the department of licensing, and any other authorized agency or person));
- (3) An evaluation of the client's blood alcohol and/or drug level at the time of arrest for any alcohol or other drug-related offense, if available;
 - (4) An evaluation of the client's report of their driving record;
- (5) Include in the written assessment required by WAC 275-19-165(5) the following:
- (a) The client's raw score and percentile score from the Washington alcohol screening inventory; and
- (b) The client's own assessment of his or her involvement with alcohol and other drugs.
- (6) If the assessment concludes the person has an alcohol or drug problem requiring treatment, the facility shall advise the person to seek appropriate approved treatment. If the assessment concludes the person requires only alcohol and drug education, the facility shall refer the person to an approved information school.

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-810 INFORMATION SCHOOL—SCHOOL REQUIREMENTS. (1) The course shall be taught by a qualified information school instructor as defined in WAC 275-19-145. ((This requirement shall become effective July 1, 1984.))

- (2) Prior to beginning the first lesson, the instructor shall:
- (a) Advise the students the course:

- (i) Does not assume they are all alcoholics or drug addicts((:)); and
- (ii) Is not a therapy session.
- (b) Clearly identify and share the class rules with the students((:)); and
 - (c) Share the course objectives with the students.
 - (3) Seating shall be adequate and comfortable.
 - (4) Rooms shall be well-lit and well-ventilated.
- (5) The facility shall properly complete and submit in a timely manner all reports required by the courts and the department of licensing ((shall be properly completed and shall be submitted in a timely manner)).

AMENDATORY SECTION (Amending Order 2171, filed 11/30/84, effective 1/1/85)

WAC 275-19-820 INFORMATION SCHOOL—CURRICU-LUM. (1) Instructors at the information ((course must be taught following)) school shall teach the content and objectives ((outlined)) contained in ((An Instructor's Guide to Alcohol Information School)) An Instructor's Guide to Alcohol and Other Drugs Information School, published ((January 1980)) in 1986, as now or hereafter amended.

- (2) The ((alcohol information school curriculum shall include the following:
- (a) Adequate information regarding alcohol, alcohol abuse, and alcoholism:
- (b) Information on the current laws addressing drinking alcoholic beverages and driving a motor vehicle.
- (c) Information on the effect of the use of alcohol on driving ability:
 (d) Information regarding the availability of alcoholism treatment
- resources, for the primary alcoholic and his or her family.

 (c) Information on the dangers of the use of alcohol in combination with other drugs.
- (f) Information on the impact of alcohol abuse and alcoholism on the family.
- (3) The)) curriculum shall consist of not less than eight nor more than ((twelve)) fifteen hours of classroom instruction((:
- (4) Not)) with no more than three hours of instruction ((shall be)) conducted in any one day.
- (((5))) (3) Instructors shall administer the post-test, as written in ((An Instructor's Guide to Alcohol Information School)) An Instructor's Guide to Alcohol and Other Drugs Information School, published ((January 1980)) in 1986, as now or hereafter amended, ((shall be administered)) to each enrolled student after the instruction sessions are completed.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-940 ALL METHADONE TREATMENT FA-CILITIES—INTAKE TREATMENT REQUIREMENTS. (1) Sick physicals. Methadone treatment facilities shall provide each patient, upon application by the patient for admission to methadone treatment, a sick physical by a program physician or other appropriately licensed health professional. Methadone treatment facilities shall not prescribe methadone for a patient until a sick physical has been completed and a diagnosis of current physiological dependence on an opiate drug has been reached, except as provided in subsections (8) and (9) of this section. The sick physical shall include observations of the presence or absence of the following signs which the facility shall ((be documented)) document in the clinical file:

- (a) ((Rinorrhea [rhinorrhea])) Rhinorrhea,
- (b) Pupillary dilation,
- (c) Piloerection,
- (d) Elevated body temperature,
- (e) Elevated pulse rate,
- (f) Elevated blood pressure,
- (g) Elevated respiration rate,
- (h) Lacrimation, and
- (i) Intravenous injection site scars.
- (2) Overall health evaluation. Methadone treatment facilities shall conduct and document in the client file an overall health evaluation of each patient by a program physician or other appropriately licensed health practitioner within ((one week)) twenty-one days of admission to methadone treatment.
- (3) Physician involvement in sick physicals. Methadone treatment facilities shall make a program physician available for consultation by telephone or in person when sick physicals are conducted by anyone other than a program physician. A program physician shall conduct

sick physicals for all juvenile patients and for all adult patients with unusual or ambiguous signs or symptoms.

- (4) Follow-up examination. Following the initial dose of methadone, treatment facilities shall ((conduct and document an in-person, physical examination of the patient. Such an examination shall be conducted as close as possible to the time when methadone blood levels are highest, typically three to four hours after a dose is provided to the patient. The examination shall)) establish adequacy of dose, including signs and symptoms of withdrawal, patient comfort, and side effects from over-medication.
- (5) Documentation of addiction history. Methadone treatment facilities shall note all observations, tests, reported symptoms, and documents certifying addiction history, and shall retain such documentation in the patient's clinical record. Methadone treatment facilities shall include in each patient file a summary analysis of all diagnostic data.
- (6) Documentation of doses. Methadone treatment facilities shall note the date and amount of the initial dose and the date and amount of all dose changes in the patient's clinical record.
- (7) Documentation of physiologic addiction. Methadone treatment facilities shall document evidence supporting diagnoses of addiction for all patients who are prescribed methadone. The department shall conduct an after-the-fact review of a random sample of all patient records, examining sick physical documentation and the resulting diagnosis.
- (8) Exception to sick physicals. Recently detoxified patients. Methadone ((treatment facilities)) program physicians may restart methadone medication without a sick physical for patients detoxified from methadone within the last two years((, who continue to receive at least one face-to-face counseling session per month, lasting at least forty-five minutes per session)).
- (9) Exception to sick physicals—Penal, chronic care, and pregnant clients. Methadone treatment facilities may admit and prescribe methadone to penal, chronic care, and pregnant patients without meeting sick physical requirements, provided the facility has followed the rules outlined in federal regulations, 21 C.F.R. Part 291.505 (d)(3)(iii)(a) and (b), adopted September 19, 1980.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-950 ALL METHADONE TREATMENT FA-CILITIES—URINALYSIS TREATMENT REQUIREMENTS. (1) Urinalysis frequency. All patients shall submit urine samples for urinalysis at least once per month. After a patient has a positive urine, the patient shall submit ((four)) two urine samples per month for urinalysis. The patient shall continue to submit at least ((four)) two samples per month until the patient has at least four consecutive negative urines, after which the patient may return to once-a-month submittal.

(2) Random sampling. Methadone treatment facilities shall randomly schedule all urine sample submissions, without prior warning to the patient.

- (3) Sampling procedures. Methadone treatment facilities shall ensure staff observation of all collections of urine samples. Facility staff shall seal samples immediately in patient's presence with a prenumbered seal. The patient shall initial a log of sample seal numbers next to the seal number. Methadone treatment facilities shall void and retain broken or unusable seals. Facilities shall keep logs of sample seal numbers confidential, apart from all other patient records. Facilities shall discard contaminated samples and samples with broken seals.
- (4) Required screens. Each urinalysis shall include qualitative analysis for the presence of opiates, methadone, amphetamines, cocaine, barbiturates, and other drugs as indicated by the patient's drug use history. The urinalysis may instead include qualitative analysis for metabolites of such drugs, if such analysis would yield more accurate results.
- (5) Refusal to give sample. Methadone treatment facilities shall treat a patient's refusal to provide a urine sample upon request, for whatever reason, or a patient's refusal to initial the log of seal number in the same manner as a positive urine.

(6) Positive urines. Methadone treatment facilities shall report and discuss all positive urines ((to)) with the patient ((and discuss)) in a counseling session within seven days of obtaining the results from the drug testing laboratory.

(7) Dose increase justification. Following stabilization, methadone treatment facilities shall justify all dose increases in the patient's record. Positive urines alone shall not be considered adequate justification. Additional data on desirability of dose increases shall be documented in the patient's record, including signs and symptoms of withdrawal, patient discomfort, or other medically justifiable reasons.

- (8) Mandatory discharge for positive urines. Methadone treatment facilities shall discharge any patient with three consecutive positive urines collected later than ninety days after admission. Patients so discharged may not be readmitted to methadone treatment at any facility for thirty days following the first discharge and for ninety days following the second and subsequent discharges.
- (9) Mandatory discharge for absence of methadone in urine-Absence of methadone. Methadone treatment facilities shall discharge any patient receiving methadone and whose urinalysis fails to confirm the presence of methadone or methadone metabolite, unless the facility can confirm physiological reasons for the lack of detectable methadone or methadone metabolite. ((Conformation)) Confirmation may include a dose level less than ten milligrams daily, a urinalysis of a second sample taken twenty-four hours after in-person administration of a dose which also fails to confirm the presence of methadone or methadone metabolite, or documentation showing the client has taken six doses per week at the clinic until a urinalysis shows the presence of methadone or methadone metabolite in the urine. The facility may use other medically justifiable means of confirming physiological reasons for failure to confirm presence of methadone or metabolite. The facility shall document any confirmation ((shall be documented)) in detail in the patient's record. No methadone treatment facility may admit a patient who has been discharged from any methadone facility pursuant to this subsection during the previous thirty days.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-970 ALL METHADONE TREATMENT FA-CILITIES—DISPENSARY OPERATIONAL REQUIREMENTS. (1) Authorization of dispensary personnel. Methadone treatment facilities shall designate individuals authorized to enter the dispensary. Those authorizations shall be limited to persons with a clear need to enter.

- (2) Dispensary staffing. Methadone treatment facilities shall establish written procedures, especially recordkeeping practices, designed to minimize the number of individuals who need to be in the dispensary.
- (3) Methadone handling procedures. Methadone treatment facilities shall establish written procedures for all activities involving handling methadone (compounding, dispensing, etc.). The facility shall design such procedures ((shall be designed)) to minimize error and minimize possibilities for diversion of methadone by staff or others.
- (4) Methadone stock inventory. Methadone treatment facilities shall ensure dispensary staff measure all opened stocks of methadone ((before and after each period of time during which methadone is compounded, dispensed, or administered. A period of time shall be deemed to conclude, or a new period begin, whenever any staff person enters or leaves the dispensary)) at the opening and closing of each dispensing calendar day. Staff shall note the amount measured in methadone inventory records and verify the entry with initials or signature. The staff shall measure all newly opened stocks of methadone ((shall be measured)) immediately and record the actual amount ((recorded)) in the same manner. Methadone treatment facilities shall reconcile inventory changes with doses dispensed. If any discrepancy is uncovered during reconciliation of doses dispensed and inventory changes, and any variations in inventory between previous close and current open, the facility shall obtain statements from all dispensary staff persons involved. The program director shall investigate the discrepancy and report to the federal drug enforcement agency, Washington state board of pharmacy, and the department of social and health services, if not ac-
- (5) Dispensary schedule. Methadone treatment facilities shall schedule dispensing and other activities to minimize impact on neighboring businesses and residences.
- (6) Quantitative analysis. Methadone treatment facilities shall conduct a quantitative analysis of all open methadone stocks whenever a transfer case is reported to the program director pursuant to WAC 275-19-990(6), or whenever the program director has other reason to believe dilution and diversion of methadone stocks may be occurring. The facility shall report methadone concentration below the manufacturer's tolerance ((shall be reported)) immediately to the federal drug enforcement administration, the Washington board of pharmacy, and the department of social and health services.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-980 ALL METHADONE TREATMENT FA-CILITIES—COUNSELING TREATMENT REQUIREMENTS. (1) Individual and group counseling. Methadone treatment facilities

- shall make available sufficient individual and group counseling for each patient to accomplish treatment plan goals and objectives. The facility shall intensify counseling ((shall be intensified)) (((increased)) increase in frequency, duration, and/or mode) when problems arise, when ((requested by)) the patient requests, or when progress is no longer being made.
- (2) Minimum counseling. Methadone treatment facilities shall ((provide)) conduct and document, at a minimum, one face-to-face counseling session lasting at least forty-five minutes ((())for group or thirty minutes for individual(())) sessions each week for each patient during the first ninety days after admission. Counseling may be reduced to two face-to-face sessions per month during the next ((twelve)) six months, and to once per month thereafter. Facilities may not use group counseling sessions with more than twelve patients in attendance to meet this requirement.
- (3) Semiannual review. Methadone treatment facilities shall conduct and document an individual counseling session lasting forty-five minutes or more with each patient, between six and seven months after admission, and once every six months thereafter. The purpose of the session is to review treatment progress, revise or reaffirm treatment plan and planned detoxification date, and to review all relevant facts concerning the use of methadone.
- (4) Counseling. Methadone treatment facilities shall ensure all counseling is provided by qualified drug abuse counselors or counselor-trainees in a manner that is physically and organizationally separate from other activities, particularly dispensing and fee collection, except to the extent necessary for coordination or for resolution of compliance problems such as nonpayment or missed doses. Facilities may not credit counseling occurring while dispensing methadone or collecting fees toward meeting the counseling requirements of this section.
- (5) Counselor/patient ratio. Methadone treatment facilities shall provide at least one qualified counselor (full-time equivalent) for each fifty patients. Facilities shall assign each patient to a primary counselor, who shall be a qualified drug counselor. The primary counselor ((will)) shall bear responsibility for the conduct and management of all cases assigned to him or her. No more than fifty cases may be assigned to any primary counselor at one time.
- (6) Counselor-trainees. Methadone treatment facilities may provide counseling services using counselor-trainees, if the counselor-trainees are under the direct, close supervision of a qualified drug counselor. A qualified drug counselor with one or more counselor-trainees may be assigned as primary counselor up to seventy-five patients, including those cases delegated to the counselor-trainees. Each qualified drug counselor may supervise as many counselor-trainees as he or she desires and delegate cases in a responsible fashion, except that no counselor-trainee may be delegated more than thirty-five patients. Primary counselor responsibility for all cases shall rest with a qualified drug counselor, regardless of whom provides counseling services.
- (7) Individualized treatment plans. Methadone treatment facilities shall prepare and document individualized treatment plans for each patient, which must specify the patient's problems; the frequency, mode, and duration of counseling sessions; and the planned detoxification date.
- (8) Pregnancy and drugs. Methadone treatment facilities shall provide, to any patient who requests, at least one hour per month of counseling and education on matters relating to pregnancy and street drugs, and the effects of methadone treatment when provided during pregnancy. The facility may provide this session ((may be provided)) in an individual or group setting at the discretion of the facility director.
- (9) Family planning professional. Methadone treatment facilities shall have at least one professional, either a qualified drug counselor, physician, or physician's assistant, who has appropriate training in family planning, prenatal health, and parenting skills.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-985 ALL METHADONE TREATMENT FA-CILITIES—TAKE-HOME MEDICATION OPERATIONAL RE-QUIREMENTS. (1) Minimum take-home criteria. Methadone treatment facilities may provide all patients with take-home medication for Sundays and for any legal holiday set forth in RCW 1.16.050, at the discretion of the program physician. The facility shall permit take-home medication on other days ((shall be permitted)) only for stabilized patients who have been receiving methadone for a minimum of ninety days and who have had negative urines for the last sixty days.

(2) Criteria for allowing increased take-homes. Methadone treatment facilities may increase frequency of take-home medication when a patient is judged capable of handling increased frequency of takehome medication. The program shall consider and document in the client file the following in determining whether a patient is responsible in handling methadone:

- (a) Absence of abuse of drugs and alcohol;
- (b) Regularity of attendance, both dispensing and counseling;
- (c) Absence of known criminal activity or activities, especially drug sales;
 - (d) Stability of home environment and social relationships;
 - (e) Ability to safely store take-home medications;
- (f) A positive balance between therapeutic benefit and the risk of diversion of take-home medication; and
- (g) The program physician shall approve all changes in take-home medication.
- (3) ((Restriction of take-home privileges following dose increase: For at least seven days following an increase in dose at any time during treatment, methadone treatment facilities may provide a patient with take-home medications only for Sundays and legal holidays:
- (4))) Maximum take-home privileges. Methadone treatment facilities shall limit the minimum weekly attendance for in-person administration of methadone, the maximum number of daily doses of take-home medication that is provided at any one time, and the maximum total amount of methadone (number of doses multiplied by dose amount) that is provided at any one time, according to the following schedule:

Months Since Admission to Methadone Treatment	Minimum Attendance (In-Person Administration)	Maximum Number of Take Home Medication Doses	Maximum Total Amount of Take-Home Medication
0 to 3 months	6 days/week	one-day supply	100 mg.
4 to 6 months	((5)) days/wee	k two-day supply	((70)) mg 140
7 to 24 months	3 days/week	two-day supply	120 mg.
over 24 months	2 days/week	three-day supply	150 mg.

(((5) Maximum)) (4) Loss of take-homes following positive urines. Methadone ((treatment facilities)) patients who have two positive urines in the last ninety days shall ((timit the maximum number of daily doses of)) lose all take-home ((medication of patients who have one positive urine in the last ninety days and shall require minimum clinic attendance for in-person administration of methadone for such patients according to the following schedule:

Maximum

Admission to	Attendance	Number of	
Methadone	(In-Person	Take -Home	
Treatment	Administration)	Medication Doses	
0 to 6 months	6 days/week	one-day supply	
7-to 24 months	5 days/week	one-day supply	
over 24 months	- 3 days/week	two-day supply	

Minimum

Months Since

Maximum total amount of take-home medication shall not exceed the amounts set forth in the schedule of subsection (4) of this section)) privileges. The facility may place patients ((who are restricted to the schedule set forth in this subsection may be placed)) on the schedule set forth in subsection (((4))) (3) of this section if they have no additional positive urines for ninety days.

(((6))) (5) Exceptional take-home; Saturday or Monday holidays. Methadone treatment facilities may provide all patients with one extra take-home dose in addition to the supply limits set forth in subsections (3) and (4) ((and (5))) of this section, when a legal holiday falls on a Monday or a Saturday, or when two legal holidays fall on successive days, and restrictions on the patient's take-home medication will not otherwise permit sufficient take-home medication doses for both Sunday and the legal holiday or for both legal holidays.

(((7))) (6) Labeling. Methadone treatment facilities shall label take-home medication containers with the name of the prescriber, complete directions for use, the name of the drug either by the brand or generic name, the name of the patient, and the date dispensed.

(((8))) (7) Restarting methadone medication. Methadone treatment facilities may restart medication for patients who undergo planned detoxification, but remain in counseling (at least one face-to-face event per thirty days) for up to two years. Such patients are not considered discharged and may restart medication without sick physicals. Facilities shall not provide take-home medication to such patients, other than for Sundays and legal holidays, for at least seven days following

the restart of medication. After the seven-day period has concluded, facilities may reinstate take-home medication privileges as if medication was uninterrupted.

(((9))) (8) Waivers of take-home standards. A facility's medical director may approve a maximum of three additional take-home doses in a calendar month and a maximum of six additional doses in a calendar year for an individual client. The medical director shall document in the client's file the reasons for approving the additional take-home doses. Methadone treatment facilities shall request approval from the department of social and health services for any and all waivers of take-home medication requirements, in excess of those the medical director can approve, on a case-by-case basis in advance.

AMENDATORY SECTION (Amending Order 2537, filed 9/16/87)

WAC 275-19-990 ALL METHADONE TREATMENT FACILITIES—ADDITIONAL REQUIREMENTS. (1) All methadone treatment facilities shall comply with the applicable requirements in chapter 69.54 RCW.

- (2) Double enrollment. Methadone treatment facilities shall participate in periodic meetings, scheduled and coordinated by the department for the purpose of identifying duplicate ((or prohibited)) admissions. Facility participation shall include attendance by at least one dispensary staff person and provision of a clear, recent photograph of any active patient and the latest photographs of all patients discharged for drug abuse or failure to consume take-home medication who are still barred from readmission by these rules. Programs shall be required to specifically identify all patients admitted since the previous meeting((, all patients enrolled in a methadone treatment facility which is not the closest to their residence, and any patients identified by the department as potential duplicate admissions or barred admissions)). All such meetings shall be closed to the public to preserve confidentiality of patient records.
- (3) ((Reporting requirements. All methadone treatment facilities shall report to the department the dose level of each patient, plus such other information as the department may reasonably require, in the form and manner prescribed by the department. Such reports shall be submitted in a timely and accurate manner.
- (4))) Identifying patients. All methadone treatment facilities shall establish written policies and procedures to reasonably verify the identity of patients. The policies and procedures shall respect the confidentiality of patient records as set forth in federal regulations (42 C.F.R., part 2, published July 1, 1975).

(((5))) (4) Patient photographs. All methadone treatment facilities shall maintain in the dispensary a file of photographs of all patients. Photographs shall be updated whenever the client's physical appearance changes significantly or every two years, whichever comes first.

((b-(6))) (5) Transfer patients. The initial dose of all transfer patients shall be the same as the last prescribed dose at the previous facility. The facility may increase doses ((may be increased)) after the initial dose in the manner and under the conditions required elsewhere in these rules. ((Detailed)) An evaluation of dose adequacy is mandatory for all transfer patients requesting dose increases. If any transfer patient reporting an inadequate dose at the previous facility is determined to be stabilized at that same dose at the transfer facility, the facility shall report such case ((shall be)) immediately ((reported)) to the program director of the previous facility and to the department of social and health services.

(((7))) (6) Transfer fees. Methadone treatment ((facilities may not levy unreasonable)) facility transfer fees on patients attempting to transfer to another facility((. Transfer fees may)) shall not exceed the actual cost of duplicating and ((forwarding)) mailing costs of requested records.

(((8))) (7) Rate setting. The facility shall include all services (other than admission services) required by these standards ((shall be included)) in the basic daily, weekly, or monthly rate, including dispensing, urinalysis, and counseling. The facility may provide medical services unrelated to diagnosis and treatment of addiction, such as primary care and prenatal or postnatal care, ((may be provided)) at additional charge.

 $((\frac{(9)}{2}))$) (8) Fees. The <u>facility shall provide the</u> patient ((shall be provided)) a complete schedule of fees and applicable fee policies prior to the initiation of any treatment services.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 275-19-185 ASSESSMENT PROCEDURES. WAC 275-19-310 INTENSIVE INPATIENT TREATMENT FACILITIES—CLIENTS.

WAC 275-19-510 RECOVERY HOUSE FACILITIES—CLIENTS.

WSR 88-24-001 NOTICE OF PUBLIC MEETINGS TRANSPORTATION IMPROVEMENT BOARD

[Memorandum-November 23, 1988]

MEETING AND WORK SESSION NOTICE FOR DECEMBER 1988 AND JANUARY 1989

TRANSPORTATION IMPROVEMENT BOARD TRANSPORTATION BUILDING OLYMPIA, WASHINGTON 98504

Work session, Thursday, December 15, 1988, 1-5 p.m. and 7-9 p.m. at the Sea-Tac Red Lion Inn.

Meeting, begins at 9:30 a.m., Friday, December 16, 1988, at Sea-Tac Red Lion Inn.

Quarterly board meeting, begins at 9:30 a.m., Friday, January 20, 1988, at Sea-Tac, site to be determined.

WSR 88-24-002 ADOPTED RULES DEPARTMENT OF AGRICULTURE (Noxious Weed Control Board)

[Order 26, Resolution No. 26—Filed November 29, 1988]

Be it resolved by the State Noxious Weed Control Board, acting at Ellensburg, Washington, that it does adopt the annexed rules relating to the state noxious weed list.

This action is taken pursuant to Notice No. WSR 88-20-065 filed with the code reviser on October 4, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to chapter 17.10 RCW and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 16, 1988.

By Catherine Hovanic

Executive Secretary

for Arlie Clinkenbeard

Chairman

AMENDATORY SECTION (Amending Order 22, Resolution No. 22, filed 3/7/88)

WAC 16-750-005 STATE NOXIOUS WEED LIST—CLASS A NOXIOUS WEEDS. Class A noxious weeds are as follows:

- (1) All those weeds which have not been reported in the state of Washington as of January 1, 1984, and whose introduction to the state of Washington was not intentional, or whose intentional introduction poses a serious threat to the state for which no control is assured and which is included in one or more of the following publications:
- (a) A Checklist of Names for 3000 Vascular Plants of Economic Importance, by Edward E. Terrell, Steven R. Hill, John H. Wiersema and William E. Rice. USDA-ARS Ag. handbook number 505, revised October 1986;
- (b) A Geographical Atlas of World Weeds, by LeRoy Holm, Juan V. Pancho, James P. Herberger and Donald L. Plucknett. John Wiley and Sons, New York, 1979;
- (c) The World's Worst Weeds, Distribution and Biology, by LeRoy G. Holm, Donald L. Plucknett, Juan V. Pancho and James P. Herberger. University Press of Hawaii, Honolulu, 1977;
- (d) Economically Important Foreign Weeds—Potential Problems in the United States, by Clyde F. Reed, USDA-ARS Ag. handbook number 498, 1977;
 - (e) The federal noxious weed list, 7.360.200 CFR;
 - (f) The state noxious weed list of any state; and

(2)

` '	
COMMON NAME	SCIENTIFIC NAME
bean-caper, Syrian	Zygophyllum fabago
blueweed, Texas	Helianthus ciliaris
buffalobur	Solanum rostratum
crupina, common	Crupina vulgaris
((garden rocket	Eruca vesicaria spp. sativa))
four o'clock, wild	Mirabilis nyctaginea
hedgeparsley	Torilis arvensis
johnsongrass	Sorghum halepense
knapweed, bighead	Centaurea macrocephala
knapweed, featherhead	Centaurea trichocephala
knapweed, Vochin	Centaurea nigrescens
mallow, Venice	((Hisbiscus)) Hibiscus trionum
nightshade, silverleaf	Solanum elaeagnifolium
peganum	Peganum harmala
rupturewort	Herniaria cineria
sage, Mediterranean	Salvia aethiopsis
snapdragon, dwarf	Chaenorrihinum minus
unicorn-plant	Proboscidea louisianica
velvetleaf	Abutilon theophrasti
woad, dyers	Isatis tinctoria
•	

AMENDATORY SECTION (Amending Order 24, Resolution No. 24, filed 8/25/88)

WAC 16-750-011 STATE NOXIOUS WEED LIST—CLASS B NOXIOUS WEEDS.

Will be a Colore D. Andreastat in

	Name	all lands lying within:
(1)	apera, interrupted Apera interrupta	(a) regions 1,2,3,5,6,8,9((;10)) (b) Ferry, Stevens, and Pend Oreille counties of region 4 (c) Lincoln and Adams counties of region 7
		(d) region 10 except Columbia County.

	Name		be a "Class B designate" in all lands lying within:	Name	Will	be a "Class B designate" in all lands lying within:
(2)	blueweed	(a)	regions 1,2,3,4,5,6,8,9,10	(9) deadnettle, hybrid	(a)	regions 1,3,4,5,6,
	Echium vulgare	(b)	region 7 except for an area starting at the Stevens County	Lamium hybridum	(b)	7,8,9,10 region 2 except Skagit
	,		line on SR 291 south to the		3-7	County.
			SR 291 bridge over the Little	(((9))) (10) dogtailgrass, hedgehog		
			Spokane River, thence upstream along the Little Spokane River	Cynosurus echinatus (11) fieldcress, Austrian	(a)	regions 1,2,3,4,5,6,
			to the first Rutter Parkway	Rorippa austriaca		7,8,9
			Bridge; thence south along the Rutter Parkway to the inter-		<u>(b)</u>	region 10 except within the Palouse River Canyon
			section of Rutter Parkway and			from Big Palouse Falls
			Indian Trail Road; thence	(((10))) (12) femteil elender	(0)	to the Snake River. regions 1,2,3,5,6,8,9,10
			southerly along Indian Trail Road to a point three miles	(((10))) (12) foxtail, slender Alopecurus myosuroides	(a) (b)	
			south (on section line between	,	• •	counties of region 4
			sections 22 and 27, T-26N,		(c)	Adams and Whitman counties of region 7.
			R-42E); thence due west to a point intersecting the line	(((11))) (13) goatgrass, jointed	(a)	regions 1,2,5,8
			between Ranges 41 and 42;	Aegilops cylindrica	1.7	Ferry County of region 4
			thence north along this line to a point 1/4 mile south of		(c)	Grant and Adams counties of region 6
			Charles Road; thence north—		(d)	Franklin County of regions 9
			westerly parallel to Charles			and 10
			Road to a point 1/4 miles south of the intersection of		(e)	Intercounty Weed District No. 51.
			Charles Road and West Shore	(((12))) <u>(14)</u> gorse	(a)	regions 3,4,6,7,9,10
			Road; thence northerly along	Ulex europaeus	(b)	Thurston ((County)) and
			West Shore Road to the Spokane River (Long Lake);			Pierce counties of region 5
			thence southeasterly along the		<u>(c)</u>	Wahkiakum and Cowlitz
			Spokane River to the point of	(((13))) (15) hawkweed, orange	(2)	counties of region 8. regions 3,6,7,9,10
(3)	broom, Scotch	(a)	beginning. regions 3,4,6,7,10	Hieracium aurantiacum		Ferry County of region 4.
(-)	Cytisus scoparius	(b)	region 9 except that area	(((14))) <u>(16)</u> hawkweed, yellow		regions 1,2,3,5,6,7,8,9,10
			lying west of the Klickitat River in Klickitat County.	Hieracium pratense (((15))) (17) indigobush	(b) (a)	Ferry County of region 4. regions 1,2,3,4,5,6,7
(4)	bryony, white	(a)	regions 1,2,3,4,5,6,7,8,9	Amorpha fruticosa		Franklin County of regions 9
` '	Bryonia alba	(b)	Franklin County of region		(-)	and 10
(5)	bugloss, common	(a)	10. regions 1,2,3,5,6,8,9,10	(((16))) (18) knapweed, black	(c) (a)	Asotin County of region 10. regions 1,2,3,4,5,7,9,10
(5)	Anchusa officinalis		Ferry ((and Pend Orcille	Centaurea nigra	(b)	region 6 except Kittitas
			counties)) County of region 4		(c)	County region 8 except Clark County.
		(c)	Lincoln, Adams, and Whitman	(((17))) <u>(19)</u> knapweed, brown	(a)	regions 1,2,3,4,5,7,9,10
		410	counties of region 7	Centaurea jacea	(b)	region 6 except Kittitas
		(d)	Pend Oreille County north of the northernmost boundary		(c)	County region 8 except Clark County.
			of T33N.	(((18))) <u>(20)</u> knapweed, diffuse	(a)	regions 1,2,5,8
(6)	camelthorn		regions 1,2,3,4,5,7,8 Intercounty Weed District No.	Centaurea diffusa	(b)	Grant County lying in the north half of Township 15
	Alhagi pseudalhagi	(0)	51, Intercounty Weed District			North, Ranges 24 through 27
			No. 52, Grant County Weed			East; Township 16 North, Ranges 25, 26 and 27 East;
			District No. 1, Grant County Weed District No. 2,			Townships 17 and 18 North,
			and Grant County Weed District			Ranges 25 through 30 East;
		(a)	No. 3 Grant County north of Highway			Townships 19 and 20 North, Range 30 East; Township 22
		(0)	90			North, Ranges 23, 24, and 25
		(d)	T16N, R29E; T16N, R30E;			East; Townships 21, 22, and 23
			T15N, R28E except Sec. 5; T15N, R29E; T15N, R30E			North, Ranges 28, 29, and 30 East; Townships 24 and 25
		(e)	Franklin County of region 9			North, Ranges 29 and 30 East;
		(n)	Columbia, Garfield, and			Township 26 North, Range 30 East; and the east half of
		(g)	Asotin counties of region 10 an area beginning at the			Township 27 North, Range 30
		(6)	Washington — Oregon border			East, all W.M.
			at the southwest portion of section 15, R32E, T6N, then		(c)	Adams County except those areas within T15N, R36E,
			north to the northwest corner			Section 36; T15N, R37E,
			of section 3, R36E, T7N,			Sections 22,23,24,25,26,27,28,
			then east to the northeast corner of section 3, R36E,			31,32,33 and 34; T15N, R38E, Sections 2,10,11,14,15,19 and
			T7N, then south to southeast			20; T16N, R38E, Sections 34
			portion of section 15, R36E,			and 35; T17N, R37E, Sections 5 and 6; T18N, R37E, Sections
			T6N, at the Washington — Oregon border, then west			29,30,31 and 32
			along the Washington		(d)	Franklin County of regions 9
			Oregon border to the point of beginning.	(((19))) (21) knapweed, meadow	(a)	and 10. regions 1,2,3,4,5,7,9,10
(7)	catsear, spotted	(a)	regions 3,4,6,7,9,10.	Centaurea jacea x nigra	(b)	region 6 except Kittitas
	Hypochaeris radicata				(a)	County
(8)	daisy, oxeye Chrysanthemum leucanthemum	(a)	regions 6,7,9,10.		(c)	region 8 except Clark County.
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Name	Will be a "Class B designate" in all lands lying within:	Name	Will be a "Class B designate" in all lands lying within:
(((20))) (22) knapweed, Russian ((Centaurea)) <u>Acroptilon</u> repens	(a) regions 1,2,5,7,8 (b) region 4 except that area lying within the boundaries of the Colville Indian Reservation within Ferry County (c) Adams County except those areas in the Main Lind Coulee Drainage area of T17N, R32E, Sections 19,20,25,27,28,29,32, 33,34,35 and 36; T17N, R33E, Sections 16,17,19,20 and 30; and those areas within the Lower Crab Creek drainage area of T15N, R28E, sections 5 and 6; and the western half of	(((28))) <u>(30)</u> pepperweed, perennial Lepidium latifolium	section 15, R32E, T6N, then north to the northwest corner of section 3, R36E, T7N, then east to the northeast corner of section 3, R36E, T7N, then south to the southeast portion of section 15, R36E, T6N, at the Washington — Oregon border, then west along the Washington — Oregon border to the point of beginning. (a) regions 1,2,3,4,5,7,8,10 (b) Grant County lying northerly of Township 21, North, W.M.
	T16N, R28E (d) Intercounty Weed District No. 52	(((29))) <u>(31)</u> ragwort, tansy	(c) Intercounty Weed Districts No. 51 and 52. (a) regions 3,4,6,7,9,10.
	(e) region 10 except Franklin County.	Senecio jacobaea (((30) sage, Mediterranean	(a) - regions 1,2,3,4,5,6,7,8,9
(((21))) (23) knapweed, spotted Centaurea maculosa	(a) regions 1,2,3,5,6,8,9	Salvia aethiopsis	(b) Franklin County of region 10.
Centaurea macuiosa	(b) Adams and Whitman counties of region 7	(31)) (32) sandbur, longspine Cenchrus longispinus	(a) regions 1,2,3,4,5,7,8 (b) Adams County of region 6
	(c) region 10 except Garfield County.		except for that area lying within Intercounty Weed
(((22))) <u>(24)</u> lepyrodiclis	(a) regions 1,2,3,4,5,6,8,9,10		District No. 52
Lepyrodiclis holsteoides	(b) region 7 except an area within Whitman County		(c) Intercounty Weed District No. 51.
	east of the Pullman —	(((32))) (33) skeletonweed, rush	(a) regions 1,2,3,5,8,9
	Wawawai Road from Wawawai to Pullman and south	Chondrilla juncea	(b) Franklin County except T13N, R36E; and T14N, R36E
	of State Highway 270 from Pullman to Moscow,		(c) Adams County except those
	Idaho.		areas lying east of a boundary line running north from
(((23))) <u>(25)</u> lythrum, purple Lythrum salicaria	(a) regions 1,3,4,7,8 (b) region 5 except King County		Franklin County along the western boundary of Range 36
_,	(c) region 6 except that portion		East to Wellsandt Road then
	of Grant County lying souther— ly of State Highway 28 and		east on Wellsandt Road to Interstate 90 then following
	except Sections 21,28,29 and		I-90 to the Lincoln County
	32, Township 21 North, Range 26 East, W.M.		line (d) region 6 except that portion
	(d) region 9 except Benton County		lying within Grant County that
	(e) region 10 except Walla Walla		is southerly of State Highway 28, northerly of Interstate
	County (f) Intercounty Weed Districts No.		Highway 90 and easterly of Grant County Road E. Northwest
(((24))) (26) medusahead	51 and No. 52.		(e) Pend Oreille County north of
Taeniatherum caput-medusae	(a) regions 1,2,5,8.		the northernmost boundary of Township 33 North
(((25))) (27) nutsedge, yellow Cyperus esculentus	(a) regions 1,2,3,4,5,7,8 (b) Yakima County Weed District	(((33))) (34) sowthistle, perennial	(f) Asotin County of region 10. (a) regions 1,2,3,4,5,7,8,9,10.
-, po. 00 000-1011000	No. 1	Sonchus arvensis arvensis	(a) Tegions 1,2,3,4,3,7,8,9,10.
	(c) region 6 except: (i) those areas lying between State Highway 26 and State Highway 28 in Grant County (ii) those areas lying in Yakima County but not in	(((34))) <u>(35)</u> spurge, leafy Euphorbia esula	(a) regions 1,2,3,4,5,6,8,9 (b) region 7 except as follows: (i) T27N, R39E, Sections 24, 25,28,29,30,32,33,34 T26N, R39E, Sections 3,4,5,9,10,15,16,21,22
	Yakima Weed District		of Lincoln County (ii) T22N, R37E, Sections
	No. 1 (d) region 9 except:		1,12,13,14,23,24,25,26, 35,36; T22N, R38E, Sec-
	(i) those areas lying in Yakima County but not in Yakima Weed District No. 1 (ii) an area lying southerly of State Route 14 and		tions 3,4,5,6,7,8,17,18, 19; T23N, R38E, Sections 7,8,17,18,19,20,21,27,28, 29,30,31,32,33,34; T23N, R37E, Sections 23,24,25, 26,35,36 of Lincoln
	within T2N, Ranges 13 and 14 E		County
	(e) region 10 except Walla		(iii) T27N, R37E, Sections 34,35,36; T27N, R38E,
((26))) (28) oxtongue, hawkweed	Walla County. (a) regions 1,2,3,4,5,6,7,9,		Sections 31,32,33; T26N, R37E, Sections 1,2,3,10,
Picris hieracioides	10		11,12,13,14,15,16,26;
	(h) region 8 except Skamania County.		T26N, R38E, Sections 5, 6,7,8 of Lincoln County
((27))) (29) peaweed, Austrian Sphaerophysa salsula	(a) regions 1,2,3,4,5,7,8 (b) Yakima County Weed		(iv) T25N, R41E, all sec-
- F Fullow managem	District No. 1		tions; all T27N, R41E south of the Spokane
	(c) Columbia, Garfield, Asotin, and Franklin counties		River; all T26N, R42E west of the Spokane
	(d) an area beginning at the		River
	Washington — Oregon border at		

Name	Will be a "Class B designate" in
	all lands lying within:
	(c) region 10 except as follows: (i) T9N, R39E, Section 8 of Columbia County (ii) T13N, R40E, Sections 10, 11,12,13,14,15,16; T13N, R41E, Sections 5,6, 7,8,9,10,11,12,13,14; T13N, R42E, Sections 2,3, 4,5,7,8,9,10,11,26,27, 34,35 of Garfield County.
(((35))) <u>(36)</u> starthistle, yellow Centaurea solstitialis	(a) regions 1,2,3,4,5,6,8((.9)) region 7 except those areas within Whitman County lying south of State Highway 26 from the Adams County line to Colfax and south of State Highway 195 from Colfax to Pullman and south of State Highway 270 from Pullman to the Idaho border (c) Franklin County (d) Region 9 except Klickitat
(((36))) <u>(37)</u> thistle, musk Carduus nutans	County. (a) regions 1,2,5,6,7,8,9,10 (b) Spokane ((County)) and
(((37))) <u>(38)</u> thistle, plumeless Carduus acanthoides	Pend Oreille counties. (a) regions 1,2,3,5,6,7,8,9,10 (b) region 4 except Stevens County.
(((38))) <u>(39)</u> thistle, Scotch Onopordum acanthium	(a) regions 1,2,3,4,5,6,8,9 (b) region 7 except for those areas within Whitman County lying south of State Highway 26 from the Adams County line to Colfax and south of State Highway 195 from Colfax to Pullman and south of State Highway 270 from Pullman to
(((39))) <u>(40)</u> toadflax, Dalmatian Linaria genistifolia spp. dalmatica	the Idaho border (c) Franklin County. (a) regions 1,2,5,8,10 (b) Kittitas, Chelan, Douglas, Adams counties of region 6 (c) Intercounty Weed District No. 51 (d) Lincoln and Adams counties of
	region 7 (e) region 9 except as follows: (i) those areas lying within Yakima County (ii) those areas lying west of the Klickitat River and
(((40))) <u>(41)</u> ventenata Ventenata dubia (((41))) (42) watermilfoil,	within Klickitat County. (a) regions 1,2,3,5,6,8 (b) Franklin County. (a) regions 1,8,9,10
Eurasian	(b) region 7 except Spokane

AMENDATORY SECTION (Amending Order 22, Resolution No. 22, filed 3/7/88)

Myriophyllum spicatum

County.

WAC 16-750-015 STATE NOXIOUS WEED LIST—CLASS C NOXIOUS WEEDS. Class C noxious weeds are as follows:

COMMON NAME	SCIENTIFIC NAME
babysbreath	Gypsophila paniculata
bindweed, field	Convolvulus arvensis
carrot, wild	Daucus carota
cocklebur, spiny	Xanthium spinosum
cress, hoary	Cardaria draba
dodder	Cuscuta spp.
garden rocket	Eruca vesicaria spp. sativa
henbane, black	Hyoscyamus niger
houndstongue	Cynoglossum officinale
jimsonweed	Datura stramonium
kochia	Kochia scoparia
mayweed, scentless	Matricaria maritima var. agrestis
mullein, common	Verbascum thapsus

SCIENTIFIC NAME
Solanum dulcamara
Conium maculatum
Tribulus terrestris
Agropyron repens
Secale cereale
Hemizonia pungens
Hypericum perforatum
Tanacetum vulgare
Linaria vulgaris
Cirsium vulgare
Cirsium arvense
Cardaria pubescens
Artemisia absinthium

WSR 88-24-003 ADOPTED RULES DEPARTMENT OF LICENSING [Order TL/RG 47—Filed November 29, 1988]

I, Mary Faulk, director of the state of Washington Department of Licensing, do promulgate and adopt at Olympia, Washington, the annexed rules relating to watercraft registration, new section WAC 308-93-087 Disclosure of names and addresses of individual vessel owners.

This action is taken pursuant to Notice No. WSR 88-19-118 filed with the code reviser on September 21, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 88.02.070 which directs that the Department of Licensing has authority to implement the provisions of chapters 46.12 and 46.16 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED November 28, 1988.

By Mary Faulk Director

NEW SECTION

WAC 308-93-087 DISCLOSURE OF NAMES AND ADDRESSES OF INDIVIDUAL VESSEL OWNERS. (1) The name and/or address of an individual vessel owner shall not be released by the department, county auditor, or other public agency except upon written request which contains:

- (a) The signature of the person requesting disclosure; and
- (b) The full legal name and address of the person requesting disclosure.
- (2) The request for disclosure is a public record and is:
 - (a) Subject to inspection;
 - (b) Subject to copying; and
- (c) To be retained by the disclosing agency for two years.

- (3) Notice that a disclosure request has been honored shall be sent to the affected vessel owner by the disclosing agency indicating:
- (a) The name and address of the person requesting disclosure:
 - (b) Reason for the disclosure request;
 - (c) Date record information was provided;
 - (d) Vessel registration number; and
 - (e) Hull identification number.
- (4) This section does not apply to persons who routinely request disclosure of vessel registration information for use in the course of their business or occupation.

WSR 88-24-004 ADOPTED RULES DEPARTMENT OF WILDLIFE (Wildlife Commission)

[Order 325—Filed November 29, 1988]

Be it resolved by the State Wildlife Commission, acting at Aberdeen, Washington, that it does adopt the annexed rules relating to:

New WAC 232-12-083 Emergency rule criteria.

Rep WAC 232-12-085 Director empowered to alter seasons.

This action is taken pursuant to Notice No. WSR 88-19-126 filed with the code reviser on September 21, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 77.12.150 and 77.12.040 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED October 28, 1988.

By Dr. James M. Walton Chairman, Wildlife Commission

NEW SECTION

WAC 232-12-083 EMERGENCY RULE CRITE-RIA. (1) The director may close or shorten a season pursuant to RCW 77.12.150 only:

- (a) by emergency rule, and
- (b) when the director determines from biological data or climatic conditions which were unforeseen by the commission when the season was established, that the population of game fish, game animals, or game birds is in jeopardy with established seasons, and
- (c) when the delay necessary to have the issue determined by emergency action of the commission presents a real and immediate threat to wildlife.
- (2) Any emergency rule issued by the director pursuant to this rule shall state:
 - (a) the time and date when it shall be effective, and

- (b) the time and date when it shall terminate, and
- (c) the justification for its issuance.
- (3) If the director has taken emergency action pursuant to this rule, he/she shall, upon determination that the threat to wildlife has abated, thereafter reopen the season limited to the time period originally set by the commission, and reestablish bag limits as originally set by the commission.
- (4) Whenever the director takes action to close, shorten, or reopen a season pursuant to (1) or (3) above, he/she shall first take all reasonable steps to notify commission members the action contemplated.

REPEALER

The following section of the Washington Administrative Code is hereby repealed:

WAC 232–12–085 DIRECTOR EMPOWERED TO ALTER SEASONS

WSR 88-24-005 EMERGENCY RULES DEPARTMENT OF WILDLIFE (Wildlife Commission)

[Order 369-Filed November 30, 1988]

Be it resolved by the State Wildlife Commission, acting at Olympia, Washington, that it does adopt the annexed rules relating to game fish regulation changes on the Cedar and Sammamish river system, Salmon Bay, and in Lakes Washington and Sammamish, WAC 232–28–61714.

We, the State Wildlife Commission, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is the wild steelhead escapement goal for the Lake Washington system is 1,600 fish. The estimated escapement for the 1988–89 season is 755 fish, or 47% of the goal. Any fishery will further reduce the spawning escapement.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 77.12.040 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 30, 1988.

By Curt Smitch

Director for Dr. James M. Walton Chairman, Wildlife Commission

NEW SECTION

WAC 232-28-61714 GAME FISH REGULA-TION CHANGES ON THE CEDAR AND SAMMAMISH RIVER SYSTEMS, SALMON BAY, AND IN LAKES WASHINGTON AND SAMMAMISH. Notwithstanding the provisions of WAC 232-28-617, as of 12:01 a.m. December 1, 1988 the following regulation changes will be in effect:

- 1. The Cedar and Sammamish River systems and Salmon Bay will be closed to the taking of all game fish.
- 2. In Lake Washington and Lake Sammamish it will be unlawful to possess trout 20" or greater in length.

WSR 88-24-006 PROPOSED RULES EMPLOYMENT SECURITY DEPARTMENT

[Filed November 30, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Employment Security Department intends to adopt, amend, or repeal rules concerning election of coverage for corporate officers, amending WAC 192-12-025;

that the agency will at 9:30 a.m., Thursday, January 12, 1989, in the Employment Security Training Facility, Training Room #2, 106 Maple Park, Olympia, WA 98504, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 20.12.010 [50.12.010] and 50.12.040.

The specific statute these rules are intended to implement is RCW 50.04.165.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 11, 1989.

Please direct written comments to:

Employment Security Department Attn: Wm. Eric Jordan UI Rules Coordinator 212 Maple Park Mailstop KG-11 Olympia, WA 98504

Dated: November 29, 1988

By: Ernest F. LaPalm

Deputy Commissioner

STATEMENT OF PURPOSE

The following statement has been prepared by the Employment Security Department for the purpose of legislative review of agency rules as provided by chapter 34.04 RCW.

WAC 192-12-025 Election of coverage for corporate officers.

This amendatory section defines the meaning of "written notice" as required in RCW 50.04.165 and is in addition to the wording of the existing rule.

This amendment is adopted under the general rule-making authority of RCW 50.12.010 and 50.12.040.

This amendment is not required by any federal law or regulation.

Small Business Economic Impact Statement: The adoption of this rule will not cause any disproportionate economic impact to small businesses.

This rule was revised by Thomas LePique, UI Program Analysis Branch, Employment Security Department, Mailstop KG-11, Olympia, Washington 98504, phone 753-5181.

This rule will be implemented and enforced by Jim Wolfe, Assistant Commissioner, Unemployment Insurance; and Mary Pat Frederick, Chief of UI Tax Administration, Employment Security Department, 212 Maple Park, Mailstop KG-11, Olympia, Washington 98504. Mr. Wolfe may be reached by phone at (206) 753-5120; and Ms. Frederick may be reached at (206) 753-3822.

AMENDATORY SECTION (Amending Order 2-86, filed 6/26/86)

WAC 192-12-025 REQUIREMENTS OF CORPORATIONS ELECTING COVERAGE OF CORPORATE OFFICERS. RCW 50.04.165 provides: "Services performed by corporate officers, as defined in RCW 23A.08.470, other than those covered by chapter 50.44 RCW, shall not be considered services in employment. However, a corporation may elect to cover not less than all of its corporate officers under RCW 50.24.160. If an employer does not elect to cover its corporate officers under RCW 50.24.160, the employer must notify its corporate officers in writing that they are ineligible for unemployment benefits. If the employer fails to notify any corporate officer, then that person shall not be considered to be a corporate officer for the purposes of this section."

In order for the employment security department to make timely and accurate employer liability determinations and unemployment insurance payments, the commissioner prescribes:

(1) The term "corporate officer" is defined the same as in RCW

- (1) The term "corporate officer" is defined the same as in RCW 23A.08.470, which states "The officers of a corporation shall consist of a president, one or more vice-presidents as may be prescribed by the bylaws, a secretary, and a treasurer, each of whom shall be elected by the board of directors at such time and in such manner as may be prescribed by the bylaws. Such other officers and assistant officers and agents as may be deemed necessary may be elected or appointed by the board of directors or chosen in such other manner as may be prescribed by the bylaws. Any two or more offices may be held by the same person, except the offices of president and secretary, except that when all of the issued and outstanding stock of the corporation is owned of record by one shareholder, one person may hold all or any combination of offices."
- (2) All services of corporate officers are deemed exempt until the effective date of approval of election of coverage by the commissioner.
- (3) A written request for voluntary coverage must be submitted by the employer and be signed by someone authorized to legally bind the corporation. The request must be received by the department no later than thirty days prior to the end of the quarter in which the change of coverage is to begin.
- (4) All changes in elected coverage of services of corporate officers can be effective from the beginning of any calendar quarter, and will remain in effect for not less than two calendar years. Coverage can be terminated only at the end of a calendar year, provided a written request for termination is submitted to the agency by the employer, on or before the 15th of January immediately following the end of the last calendar year of desired coverage.
- (5) Wages or salary paid for services of corporate officers exempt under RCW 50.04.165 will not be used to determine liability of agricultural employers. However, if a corporation voluntarily covers its officers, the wages or salaries paid for such services shall be used to determine the liability of agricultural employers.
- (6) A corporation exempt from covering the services of its officers under RCW 50.04.165 should not include those officers' names, social security numbers, wages or hours on any employment security quarterly wage and tax reports submitted for any calendar quarters which fall during the period of exemption.
- (7) For wages paid on or after July 1, 1986, corporate officers are exempt under RCW 50.04.165 only if their employer has notified them in writing that they are ineligible for unemployment benefits, with the

exemption becoming effective as of the date of the written notice. The written notice must contain the name(s) of the officer(s) to whom directed and the effective date of the exemption. The notice(s) must be signed by such officer(s) indicating acknowledgement of receipt. A copy of such notification(s) must be kept on file by the corporation and must be available for review by any agency official upon request.

WSR 88-24-007 PROPOSED RULES EMPLOYMENT SECURITY DEPARTMENT

[Filed November 30, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Employment Security Department intends to adopt, amend, or repeal rules concerning:

Amd WAC 192-12-180 Training defined.
Amd WAC 192-12-182 Approval by commissioner;

that the agency will at 9:30 a.m., Thursday, January 12, 1989, in the Employment Security Training Facility, Training Room #2, 106 Maple Park, Olympia, WA, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 50.12.010 and 50.12.040.

The specific statute these rules are intended to implement is RCW 50.20.043.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 11, 1989.

Please direct written comments to:

Employment Security Department Attn: Wm. Eric Jordan UI Rules Coordinator 212 Maple Park Mailstop KG-11 Olympia, WA 98504

Dated: November 29, 1988

By: Ernest F. LaPalm

Deputy Commissioner

STATEMENT OF PURPOSE

The following statement has been prepared by the Employment Security Department for the purpose of legislative review of agency rules as provided by chapter 34.04 RCW.

WAC 192-12-180 Training defined; and 192-12-182 Training—Approval by commissioner.

These amendments allow approval of professional and academic training of short duration and provide special waiver of requirements for individuals with physical and sensory handicaps.

Amendment to WAC 192-12-180 deletes a reference that training cannot include basic education or training for professional occupations or occupations which require a baccalaureate or higher degree.

Amendment to WAC 192-42-010 provides special requirements for approval of academic training and a special waiver of requirements for approval of training for individuals with physical or sensory handicaps.

The rules were drafted by Wm. Eric Jordan, Employment Security Program Coordinator 3, Employment Security Department, Mailstop KG-11, Olympia, Washington 98504, phone (206) 586-2915.

These rules will be implemented and enforced by Jim Wolfe, Assistant Commissioner for Unemployment Insurance, Employment Security Department, Mailstop KG-11, Olympia, Washington 98504, phone (206) 753-5120.

These rules are not required by any federal law or regulation.

Small Business Economic Impact Statement: These rules have no direct effects on small business. The rules outline policy used in making unemployment insurance eligibility decisions and require no action on the part of employers.

AMENDATORY SECTION (Amending Order 2-73, filed 11/15/73)

WAC 192-12-180 TRAINING DEFINED. (1) As used in RCW 50.20.043 the term "training" means vocational or technical training or retraining (including but not limited to field or laboratory work and remedial or related academic and technical instruction incident thereto) which is being conducted as a program designed to prepare individuals for gainful employment in recognized occupations and in new and emerging occupations((, but)).

(2) The term "training" does not include basic education or training that has for its purpose the preparation of individuals for employment in occupations generally classified as professional or which require a baccalaureate or higher degree from institutions of higher education.

(3) The assistant commissioner for unemployment insurance may determine that a course of education or training is "training" for the purposes of RCW 50.20.043, notwithstanding subsections (1) and (2) of this section.

AMENDATORY SECTION (Amending Order 4-80, filed 8/6/80)

WAC 192-12-182 TRAINING—APPROVAL BY COMMISSIONER. Conditions for approval of training by the commissioner are as follows:

(1) No vocational training course, or courses in basic educational skills as a prerequisite for such vocational training, shall be considered for approval by the commissioner or his authorized representative unless:

An application to take such training course is made in writing and filed with the commissioner at any local office of the Washington employment security department, or in the case of an individual in another state, with the local office of such state through which the individual is filing his claim for unemployment compensation against the state of Washington. Such application must be filed prior to payment.

- (2) In the approval of any program of training, the commissioner shall consider, among other factors, the following:
- (a) The nature of the facility and the quality of the program of instruction, and
- (b) Whether such program of instruction relates to an occupation or skill for which there are, or are expected to be, reasonable employment opportunities in the state in which the individual intends to seek work, and
- (c) Whether the individual has the qualifications and aptitudes to successfully complete such program of instruction; and further
- (d) Whether employment opportunities for which the individual is fitted by past training and experience do not exist or have substantially diminished in the labor market due to business or economic conditions in the area, or because of conditions peculiar to the individual such as health, physical stature, criminal background, or other circumstances of a similar nature, to the extent that in the judgment of the commissioner the individual will experience an extended period of unemployment and dependence upon the unemployment compensation program.
- (3) Any training program required as a condition of continued employment within the occupation shall be approved by the commissioner: PROVIDED, That:
- (a) The training program is vocational training, or basic education that is a prerequisite for vocational training, and

- (b) The scheduling of the training is determined by a work related entity other than the claimant, and
- (c) The training program meets the requirements of subsections (2)(a), $((\frac{(2)}{2}))(b)$, and $((\frac{(2)}{2}))(c)$ $((\frac{above}{2}))$ of this section. Requirements of subsection (2)(d) $((\frac{above}{2}))$ of this section do not apply to training programs which meet the requirement of this subsection $((\frac{(3)}{(3)})).$
- (4) An academic training course may be approved if the conditions of subsections (1) and (2) of this section are met, and
 - (a) The duration of the course of study is less than six months, and
- The course meets specific requirements for certification, licensing, or specific skills necessary for the occupation, and

(c) The assistant commissioner for unemployment insurance reviews

and approves the application for approval of training.

(5) In the case of individuals with physical or sensory handicaps, or other unusual individual circumstances, a written decision of the assistant commissioner for unemployment may waive any of the requirements of this section on an individual basis.

WSR 88-24-008 PROPOSED RULES EMPLOYMENT SECURITY DEPARTMENT

[Filed November 30, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Employment Security Department intends to adopt, amend, or repeal rules concerning:

WAC 192-09-030 Preamble (appeals).

Appeals-Who may appeal-Time WAC 192-09-063 Amd limit.

WAC 192-09-315 Decisions-Petition for review; Amd

that the agency will at 9:30 a.m., Thursday, January 12, 1989, in the Employment Security Training Facility, Training Room #2, 106 Maple Park, Olympia, WA, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will

take place immediately following the hearing.

The authority under which these rules are proposed is RCW 50.12.010 and 50.12.040.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 11, 1989.

Please direct written comments to:

Employment Security Department Attn: Wm. Eric Jordan UI Rules Coordinator 212 Maple Park Mailstop KG-11 Olympia, WA 98504

> Dated: November 29, 1988 By: Ernest F. LaPalm Deputy Commissioner

STATEMENT OF PURPOSE

The following statement has been prepared by the Employment Security Department for the purpose of legislative review of agency rules as provided by chapter 34.04 RCW.

WAC 192-09-030 Preamble; 192-09-063 Appeals-Who may appeal—Time limitation; and 192-09-315 Decisions-Petition for review.

This revision corrects an oversight and provides consistency with other rules and brings this rule into conformity with state law.

This amendment is adopted under the general rulemaking authority of RCW 50.12.010 and 50.12.040.

These amendments are not required by any federal law or regulation.

Small Business Economic Impact Statement: These proposed rules revisions implement a previous change in the law that allows a greater amount of time to file an appeal. The above rules revisions were not made at the time of the passage of the legislative amendments because of an oversight and should now be made.

These rules were revised by Thomas LePique, UI Program Analysis Branch, Employment Security Department, Mailstop KG-11, Olympia, Washington 98504, phone 753-5181.

These rules will be implemented and enforced by Jim Wolfe, Assistant Commissioner, Unemployment Insurance; and Mary Pat Frederick, Chief of UI Tax Administration, Employment Security Department, 212 Maple Park, Mailstop KG-11, Olympia, Washington 98504. Mr. Wolfe may be reached by phone at (206) 753-5120; and Ms. Frederick may be reached at (206) 753-3822.

AMENDATORY SECTION (Amending Order 1-78, filed 8/14/78)

WAC 192-09-030 PREAMBLE. RCW 50.32.010 provides, in part, as follows:

. . Notice of any appeal or petition for hearing taken to an appeal tribunal in any proceeding under this act may be filed with such agency as the commissioner may by regulation prescribe.'

RCW 50.32.020 provides, in part, as follows:

"The applicant or claimant, his most recent employing unit or any interested party which the commissioner by regulation prescribes, may file an appeal from any determination or redetermination with the appeal tribunal.

RCW 50.32.060 provides, in part, as follows:

The manner in which any dispute shall be presented to the appeal tribunal, and the conduct of hearings and appeals, shall be in accordance with regulations prescribed by the commissioner for determining the rights of the parties, whether or not such regulations conform to common law or statutory rules of evidence and other technical rules of procedure.

RCW 50.32.070 provides:

Within ((ten)) thirty days from the date of notification or mailing, whichever is the earlier, of any decision of an appeal tribunal, the commissioner on his own order may, or upon petition of any interested party shall, take jurisdiction of the proceedings for the purpose of review thereof. Appeal from any decision of an appeal tribunal may be perfected so as to prevent finality of such decision if, within ((ten)) thirty days from the date of mailing the appeal tribunal decision, or notification thereof, whichever is the earlier, a petition in writing for review by the commissioner is received by the commissioner or by such representative of the commissioner as the commissioner by regulation shall prescribe. The commissioner may also prevent finality of any decision of an appeal tribunal and take jurisdiction of the proceedings for his review thereof by entering an order so providing on his own motion and mailing a copy thereof to the interested parties within the same period allowed herein for receipt of a petition for review. The time limit provided herein for seeking review by the commissioner and for the commissioner's assumption of jurisdiction on his own motion for review shall be deemed to be jurisdictional."

RCW 50.32.100 provides:

In all proceedings provided by this title prior to court review involving dispute of an individual's initial determination, or claim for waiting period credit, or for benefits, the fees of all witnesses attending such proceedings pursuant to subpoena shall be paid at the rate fixed by such regulation as the commissioner shall prescribe and such fees and all costs of such proceedings otherwise chargeable to such individual, except charges for services rendered by counsel or other agent representing such individual, shall be paid out of the unemployment

compensation administration fund. In all other respects and in all other proceedings under this title the rule in civil cases as to costs and attorney fees shall apply: PROVIDED, That cost bills may be served and filed and costs shall be taxed in accordance with such regulation as the commissioner shall prescribe."

RCW 50.20.150 provides:

"The applicant for initial determination, his most recent employing unit as stated by the applicant, and any other interested party which the commissioner by regulation prescribes, shall, if not previously notified within the same continuous period of unemployment, be given notice promptly in writing that an application for initial determination has been filed and such notice shall contain the reasons given by the applicant for his last separation from work. If, during his benefit year, the applicant becomes unemployed after having accepted subsequent work, and reports for the purpose of re-establishing his eligibility for benefits, a similar notice shall be given promptly to his then most recent employing unit as stated by him, or to any other interested party which the commissioner by regulation prescribes.

"Each base year employer shall be promptly notified of the filing of any application for initial determination which may result in a charge to his account."

RCW 50.12.010 provides, in part, as follows:

"The commissioner shall administer this title. He shall have the power and authority to adopt, amend, or rescind such rules and regulations, . . . as he deems necessary or suitable to that end. . . ."

RCW 34.04.020 provides, in part, as follows:

"In addition to other rule-making requirements imposed by law:

(1) Each agency shall adopt rules governing the formal and informal procedures prescribed or authorized by this chapter and rules of practice before the agency, together with forms and instructions: PRO-VIDED, That RCW 34.04.022 shall apply to agencies which have not adopted comprehensive rules of practice and procedure, in accordance with the provisions of this chapter, prior to July 1, 1967."

RCW 34.04.090 provides, in part, as follows:

"(7) Each agency shall adopt appropriate rules of procedure for notice and hearing in contested cases.

"(8) Agencies, or their authorized agents, may

"(d) take or cause depositions to be taken pursuant to rules promulgated by the agency, \dots "

The commissioner accordingly prescribes:

AMENDATORY SECTION (Amending Order 1-85, filed 5/15/85)

WAC 192-09-063 APPEALS-WHO MAY APPEAL-TIME LIMITATION. Any interested party may appeal from a redetermination of an initial determination or a determination of allowance or denial of waiting period credit or benefits, or a redetermination thereof, by filing a written notice of appeal, or in the case of an assessment for, or denial of a claim for refund of, contributions, interest, or penalties, or denial of a redetermination of benefit charges made to an employer's account, or an employer's redetermined rate of contribution, by filing a petition for hearing with any office of the employment security department, or the unemployment compensation agency in any other state or territory. Such appeals and petitions for hearing shall be filed within ((ten)) thirty days of the date such determination, redetermination, assessment or denial is delivered or mailed, whichever is the earlier. If the appeal and/or petition is mailed, it shall be deemed filed with the department on the postmark date, if said document is properly addressed and has sufficient postage affixed thereto.

On the request of any interested party, the commissioner shall furnish forms for the filing of a notice of appeal or petition for hearing, but the use of such forms shall not be a jurisdictional requirement.

AMENDATORY SECTION (Amending Order 1-78, filed 8/14/78)

WAC 192-09-315 DECISIONS—PETITION FOR REVIEW. Any interested party who is aggrieved by a decision of an appeal tribunal other than an order approving a withdrawal of an appeal or a withdrawal of a petition for hearing, may petition the commissioner to review such decision. Such petition for review must be completed in writing by the aggrieved party or his or her representative and forms for this purpose shall be furnished by the commissioner on request, although the use of such forms shall not be a jurisdictional requirement. The filing of a petition for review shall be deemed timely if the written petition is received at any office of the employment security department, or in an office of the unemployment compensation agency of any other state or territory, within ((ten)) thirty days after the date on

which the appeal tribunal decision was mailed to the aggrieved party's last known address. If the petition for review is mailed, it shall be deemed filed with the addressee on the postmark date if said document is properly addressed and has sufficient postage affixed thereto.

WSR 88-24-009 ADOPTED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES

(Public Assistance)
[Order 2731—Filed November 30, 1988]

I, Leslie F. James, director of Administrative Services, do promulgate and adopt at Olympia, Washington, the annexed rules relating to AFDC—Eligibility, chapter 388-24 WAC.

This action is taken pursuant to Notice No. WSR 88-18-104 filed with the code reviser on September 7, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule—making authority of the Department of Social and Health Services as authorized in RCW 74.08.090.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 29, 1988.

By Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2621, filed 4/15/88)

WAC 388-24-050 AID TO FAMILIES WITH DEPENDENT CHILDREN—ASSISTANCE UNIT.

- (1) Except as specified in subsection (((3))) (4) of this section, the department shall include, in a single assistance unit, the following persons living together:
- (a) A woman in her third trimester of pregnancy who has no other child; or
- (b) The child(ren), including all full or half brothers and sisters of such a child(ren); and
- (c) The parent(s) or stepparent(s) with whom the child(ren) lives; and
- (d) A minor parent's parent who claims to be the needy caretaker relative of:
 - (i) The minor parent,
 - (ii) The minor parent's child, or
- (iii) The minor parent's full or half brother or half sister.
- (2) Except as specified in subsection (((3))) (4) of this section, the department may include in the assistance unit at the option of the family:
- (a) One needy relative caretaker of specified degree whose eligibility depends solely on caring for the child(ren), if a parent does not reside in the family home: or

- (b) The stepbrothers or stepsisters of a child included in the assistance unit, except as required in subsection (1) of this section; or
 - (c) Needy eligible nonsibling children.
- (3) The department shall authorize only one assistance unit grant for all needy eligible siblings and nonsiblings living with a single caretaker relative or relative married couple.
- (4) The department shall exclude from the assistance unit those persons ineligible due to factors not related to need. ((These persons)) Exclusions include, but are not limited to:
 - (a) A recipient of SSI benefits;
- (b) An alien not meeting the citizenship and alienage requirements (see WAC 388-26-120); and
 - (c) A person under sanction for noncooperation with:
- (i) The OPPORTUNITIES program (see WAC 388-24-107); or
- (ii) The department's office of support enforcement (see WAC 388-24-108 and 388-24-109).
- (((4) The department shall establish two assistance units when:
- (a) The child lives with a nonresponsible relative of specified degree who is a member of another assistance unit or
- (b) A relative of specified degree is eligible to receive assistance for two or more children for whom the relative is not legally responsible, and the children are not full or half siblings.))

AMENDATORY SECTION (Amending Order 2275A, filed 8/30/85)

WAC 388-24-055 AID TO FAMILIES WITH DEPENDENT CHILDREN-REGULAR—DEPRIVATION OF PARENTAL SUPPORT OR CARE. ((Effective September 1, 1985:))

- (1) "Parent" as used in this and following sections means a natural or adoptive parent or stepparent. ((A parent-child relationship is considered to exist if the criteria in the Uniform Parentage Act (chapter 26.26 RCW) are met and the parents are acknowledging parentage. If parentage is contested, it can only be determined by a court of law:
- (a) An adoptive parent has the same rights and responsibilities as a natural parent in respect to the adopted child.
- (b) A stepparent, legally married to a child's parent has the same rights and responsibilities as a natural parent for the care and support of his or her stepchild. See WAC 388-28-350.))
- (2) A child deprived of parental support or care may or may not be in financial need. The department shall determine need ((is)) as a separate factor ((to be determined separately)).
- (3) The department shall determine deprivation of a child of unmarried parents ((is determined on)) the same ((basis)) as a child of married parents.
- (4) The department shall consider a child, living with a parent and a nonrelated adult ((is)), as deprived ((because of)) due to the absence or death of the other ((natural or adoptive)) parent. The ((responsibility of)) support from the nonrelated adult to ((support)) the

- child is a financial need factor only see WAC 388-28-355. ((Also see WAC 388-24-108 through 388-24-114 in respect to support from the absent parent))
- (5) When deprivation due to death, absence, incapacity, or unemployment ceases and the child remains in need, the department shall determine if another basis for deprivation exists. If no other basis exists, the department shall terminate assistance at the end of the calendar month in which deprivation ends.

AMENDATORY SECTION (Amending Order 2275A, filed 8/30/85)

WAC 388-24-070 AID TO FAMILIES WITH DEPENDENT CHILDREN-REGULAR—DEPRIVATION DUE TO CONTINUED ABSENCE FROM HOME. ((Effective September 1, 1985:))

- (1) ((Determination)) The department shall determine whether a child ((has been)) is deprived of parental support or care ((is made in relation)) due to the absence of a child's ((natural)) parent ((or parents, as defined in WAC 388-24-040(3), adoptive parent, or stepparent. The term parent as used in this section refers to any of those relationships)).
- (2) The department shall determine deprivation due to the continued absence of a parent ((from the home)), ((whether or not the natural parents have taken)) regardless of legal ((action to separate or to dissolve or annul the marriage, establishes deprivation of parental support or care)) marital status, when:
- (a) The parent is living out of the home in which the child resides((, and)); or
- (b) The ((nature of the)) absence interrupts or terminates the parent's functioning as a provider of ((either)):
- (i) Maintenance((;)) at least equal to the child's prorated share of the monthly need standard for the number of persons in the child's assistance unit as specified in WAC 388-29-100; or
 - (ii) Physical care((;)); or
 - (iii) Guidance for the child((;)); and
- (c) The ((known or indefinite duration of the)) absence precludes ((counting on)) the parent's ((performance of his or her function)) involvement in planning for the present support or care of the child.
- (3) ((When the continued absence of a parent as specified in subsection (2)(a) of this section is established, it is assumed that one or more of the elements of parental functioning as specified in subsection (2)(b) of this section are interrupted sufficiently to establish deprivation. The interruption of such parental functioning is assumed even though the parent whose absence is established is in contact with the child due to court ordered visitation, joint custody, or otherwise.)) The department shall disregard the assumption in subsection (2)(a) that parental functioning is interrupted ((can be rebutted)) only if the absent parent routinely visits the child, and ((there is clear evidence the absent parent)) continuously provides all elements of parental functioning ((with no interruption of such functioning attributable to the absence)). ((Documentation of any))
- (4) The department shall document reduction of one or more of the elements of parental care ((due)) to ((the absence shall)) establish deprivation. ((For the purpose

of determining whether parental functioning is interrupted due to the absence in such cases,)) The following definitions shall apply:

- (a) "Maintenance" means ((either)) the financial support and in-kind contributions paid directly to the child's household ((or substantial in-kind contributions of)), including:
 - (i) Child support,
 - (ii) Food,
 - (iii) Clothing, and
- (iv) Other necessities((, and the value of such support payments or contributions, when considered separately or in any combination, is sufficient to meet the prorated share of the child's monthly need based on the need standard for the number of persons in the child's assistance unit as specified in WAC 388-29-100)).
- (b) "Physical care" means ((providing)) continuous care of the child on a day-to-day basis by performing tasks, depending upon the age of the child, required in the child's daily life((. Such tasks include)) including, but ((are)) not limited to((, depending upon the age of the child)):
- (i) Providing clean clothing((;)) and dressing((;)) the child;
 - (ii) Preparing meals((7)) and feeding((7));
 - (iii) Supervising bedtime((;)); and
 - (iv) Assisting with other personal care needs.
- (c) "Guidance" means day-to-day parental participation in and responsibility for the child's physical, emotional, and intellectual development((. Such participation includes)) including, but ((is)) not limited to((, depending upon the age of the child)):
 - (i) Accompanying to doctor visits((;));
 - (ii) Attending school conferences((;));
 - (iii) Disciplining((;)); and
- (iv) Participating in decisions concerning the child's well-being and extracurricular activities.
- (4) The ((requirements for establishing)) department shall not establish deprivation due to ((continued)) absence ((in subsections (2) and (3) of this section are applicable regardless of)) if:
- (a) The reason for the parent's absence((; except that a parent whose absence)) is due solely to serving on active duty in the uniformed military services of the United States ((is not considered absent.)); or
 - (b) ((The duration of the parent's absence except:
- (i))) For applicants, ((when)) the department's best estimate based on available evidence is that an absent parent will return to reside in the home at any time within the month of initial grant authorization ((or the month following the month of initial grant authorization, eligibility is determined prospectively as specified in WAC 388-28-483. If the department's best estimate is that the absent parent will return to the home within the month of initial grant authorization, deprivation does not exist)). However, if the department's best estimate is that the absent parent will return to the home within the month following the month of initial grant authorization, deprivation may exist for the initial month of grant authorization ((according to the requirements of subsections (2) and (3) of this section)), but ((deprivation

- does)) not ((exist)) for the month following ((the month of initial grant authorization)).
- (((ii))) (c) For recipients, after the first two months of eligibility, ((when)) the department determines an absent parent will ((be returning)) return to the home((; eligibility is determined according to WAC 388-33-135(4), and)). Deprivation due to absence ceases the end of the month in which the parent returns to the home.
- (5) ((Applicants or recipients covered under subsection (4)(b) of this section are fully entitled to a redetermination of eligibility for other benefits prior to termination and to advance and adequate notice of termination including a right to hearing as specified in WAC 388-33-376 and 388-33-385.
- (6)) The department shall consider deprivation due to continued absence ((is considered)) established when a parent convicted of an offense is permitted to reside in the family home but is required by the court to perform unpaid work or unpaid community service((-)), and:
- (a) ((The needs of the convicted parent will)) Shall not ((be included)) include the needs of the convicted parent in the determination of eligibility or the payment of financial assistance((:)); and
- (b) ((A convicted parent earning)) Shall treat earned income outside of the hours of sentenced unpaid work or community service ((shall have such earnings treated)) in accordance with WAC 388-28-500.
- (((7))) (6) ((If application is made by)) The department shall assume, when a nonresponsible relative applies on behalf of a child who ((has)) was not ((been)) placed in ((his or her)) custody through a court order, and whose parent ((or parents)) though able ((have)) has failed to support the child, that apparent abandonment ((shall be assumed)) exists and ((the)) shall apply policies outlined in WAC 388-24-114 ((shall apply)).
- (((8) The rules in subsections (2), (3), (4), and (5) of this section are effective October 4, 1984.))

AMENDATORY SECTION (Amending Orders 2601 and 2601A, filed 3/2/88 and 3/14/88)

WAC 388-24-074 AID TO FAMILIES WITH DEPENDENT CHILDREN-EMPLOYABLE—DEPRIVATION DUE TO UNEMPLOYMENT OF A PARENT. ((Effective September 1, 1985, to be eligible for AFDC-E, an applicant shall be a child whose qualifying parent meets the requirements in this section.))

- (1) The department shall consider a child to be deprived of parental care and support due to the unemployment of a parent when the child lives with two parents, one of which meets all the requirements in this section.
- (2) The department shall designate the qualifying parent ((shall be)) as that parent ((earning)) who earned the greater amount of income in the ((last)) twenty-four-calendar-month period((, the last month of which)) immediately ((precedes)) preceding the month ((in which)) the application for assistance is filed.
- (a) ((If the client and CSO cannot secure verification of earnings for this period,)) The ((CSO)) department shall designate the qualifying parent using the best evidence available((:)), and

- (b) Consider the earnings of both parents ((shall be considered in determining the qualifying parent,)) regardless of when the relationship began((;)), and
- (c) Continue the ((designated qualifying parent shall be the qualifying parent)) designation for each consecutive month the family remains on assistance based on the current application.
- (d) If both parents earned an identical amount of income, the ((CSO)) <u>department</u> shall designate the qualifying parent.
- (((2) The child shall be deprived of parental care and support because of the unemployment of a natural parent, adoptive parent, or stepparent who satisfies all the requirements in this section to qualify the assistance unit.))
- (3) The department shall consider a parent ((or stepparent shall be considered)) to be unemployed when the parent:
- (a) ((He or she)) Is employed less than one hundred hours a month((7)); or
- (b) ((He or she)) Exceeds ((that)) this standard for a particular month if ((his or her work is intermittent and)) the excess is of a temporary nature ((as)) evidenced by ((the fact he or she was)) being under the one hundred hour standard for the two prior months and is expected to be under the standard during the next month.
- $((\frac{3}{2}))$ (4) The qualifying parent $(\frac{3}{2})$ shall be unemployed as defined in subsection $(\frac{3}{2})$ of this section for at least thirty days prior to the date AFDC-E is authorized (7) except when:
- (a) AFDC-E is terminated due to ((full-time)) employment of the ((unemployed)) qualifying parent ((or stepparent, no additional waiting period is required if)); and
- (b) The full-time employment ends within thirty days of termination; and
- (c) The ((individual)) qualifying parent reapplies and is found otherwise eligible for AFDC-E.
- (((4))) (5) The qualifying parent ((or stepparent)) shall not have, during the same thirty-day period:
 - (a) Refused a bona fide offer of employment; or
 - (b) Refused training for employment; or ((not))
- (c) Voluntarily left a job without good cause ((during the same thirty-day period)); or
- (d) If eligible, refused to apply for or accept unemployment compensation.
- (((5) The child shall meet the eligibility conditions specified in WAC 388-24-040 and 388-24-090 through 388-24-125.))
 - (6) The ((child's)) qualifying parent ((or stepparent)):
- (a) ((Must)) Shall be registered for the WIN program((:));
- (b) If exempt from OPPORTUNITIES participation due to remoteness, shall be registered for employment with the local DES office; and
- (c) Shall not be ineligible due to participation in institutional and work experience training or in public service employment under the OPPORTUNITIES program.
- (7) ((The qualifying parent or stepparent, if eligible for unemployment compensation, shall not have refused to apply for or accept such compensation.

- (8))) The qualifying parent ((or stepparent)):
- (a) Shall have six or more quarters of work within any thirteen calendar quarter period ending within one year prior to the application for assistance. A "quarter of work" means a calendar quarter in which ((he or she)) the parent earned income of ((not less than)) at least fifty dollars, or ((in which he or she)) participated in the work incentive (WIN) program or community work experience program (CWEP). A "calendar quarter" means ((a period of)) three consecutive ((calendar)) months ending March 31st, June 30th, September 30th, or December 31st((5)); or
- (b) Within one year prior to ((his or her)) the application the qualifying parent received or ((would have been)) had such a work history to be eligible to receive unemployment compensation ((had he or she applied; or if the employment which he or she had was not covered under the unemployment compensation law of the state or the United States, his or her work history was such that had his or her employment been covered, he or she would have been eligible.
- (9) The child shall be living with both natural parents, adoptive parents, or a parent and stepparent except that one may be temporarily absent for up to ninety days to search for employment with the expectation of continuing to live with the family. The absent parent shall meet the requirements in WAC 388-24-107.
- (10) AFDC shall not be denied or terminated solely because of an individual's participation in institutional and work experience training or in public service employment under the OPPORTUNITIES program)).

AMENDATORY SECTION (Amending Order 1829, filed 6/21/82)

WAC 388-24-108 ELIGIBILITY CONDITIONS APPLICABLE TO AFDC—ASSIGNMENT OF RIGHTS TO SUPPORT. (1) As a condition of eligibility, each ((applicant for or recipient)) client of AFDC shall assign to the office of support enforcement any ((and all right, title, and interest in any)) rights to support ((obligation the applicant or recipient may have)):

- (a) In his or her own behalf or ((on the)) in behalf of ((any family member for whom application is being made; such assignment shall include rights in support payments)) the other assistance unit members; and
- (b) Which ((have)) has accrued prior to the time assignment is made((, and)).
- (2) The department shall require the ((applicant/recipient)) client to promptly remit to the office of support enforcement any ((payments)) support received directly ((from the person legally responsible to pay support. Payment of public assistance to the applicant)) after assignment is made.
- (3) The department shall consider the client's signed application as an assignment of support rights. The client's acceptance of an AFDC payment shall constitute an agreement to the assignment of support rights ((to support by the applicant, as provided under RCW 74.20.330)).
- (((2))) (4) If the ((parent or other caretaker)) relative with whom the ((child(ren) is living)) child lives fails

((or refuses)) to comply with the requirements in ((subsection (1) of)) this section, the ((caretaker)) department shall:

- (a) Deny eligibility to that relative ((shall be ineligible to receive assistance)); and
- (b) Provide any assistance ((for which)) payment the ((child(ren) may be)) child is eligible ((shall be provided)) for by protective payment ((as specified in)) under WAC 388-33-453((; the determination of requirements for the child(ren) shall be computed without regard to the requirements of the caretaker relative)).
- (((3))) (5) The requirements of ((subsection (1) of)) this section shall ((be applicable)) apply to recipients ((no later than)) by the next regular redetermination of eligibility.

REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 388-24-137 CONTINUATION OF AS-SISTANCE WHEN DEPRIVATION CEASES.

AMENDATORY SECTION (Amending Order 2388, filed 6/18/86)

WAC 388-24-065 AID TO FAMILIES WITH DEPENDENT CHILDREN—DEPRIVATION DUE TO INCAPACITY. (1) The department shall consider a child ((is considered to be)) deprived of parental support and care ((by reason of)) due to parental incapacity when ((he or she)):

- (a) The child lives with two ((natural or adoptive)) parents or one ((natural or adoptive)) parent and one stepparent; and
- (b) One or both parents are substantially incapacitated.
- (2) ((Deprivation due to physical or mental incapacity of a parent shall be deemed to exist when the parent of an otherwise eligible child has a physical or mental illness, defect, or impairment:)) The physical or mental incapacity of a parent shall be:
- (a) Supported by competent medical ((testimony)) evidence; and ((must be))

(b) Expected to last at least thirty days; and

- (c) Of such a debilitating nature as to <u>substantially</u> reduce ((substantially)) or eliminate the parent's ability to support or care for the ((otherwise eligible)) child ((and be expected to last at least thirty days)). In making the determination of ability to support, the department shall consider:
- (i) The limited employment opportunities of the handicapped ((shall be taken into account.

(3) Deprivation exists if the incapacity:

- (a) Reduces substantially or eliminates the parent's ability to care for the child)) parent;
- (((b))) (ii) ((Is)) The reason employers refuse to employ the parent for work ((he or she)) the parent could do((. (This includes)) including behavioral disorders ((and other)) or impairments ((interfering)) that interfere with ((the)) securing and maintaining ((of)) employment(()); ((or))

- (((c))) (iii) Limitations that prevent((s)) the parent from working full time at a job ((in which)) he or she has been customarily engaged((; and from working full time on another job for which he)) in or ((she)) is equipped for by education, training, or experience or ((which)) can be learned by on-the-job training; ((or))
- (((d))) (iv) ((Prevents)) If the parent ((from)), even though working full time, is paid on a reduced basis for accomplishing ((as much)) less on a job as a regular employee ((and is the reason he or she is paid on a reduced basis even though working full time)); ((or))
- (((e))) (v) ((Qualifies)) If the parent qualifies for ((placement)), and is placed in, a noncompetitive full-time job which is rehabilitative, therapeutic, or in a sheltered workshop ((not considered to be a competitive full-time job and he or she is placed in such a job)); and
- (vi) A parent's ability to engage in activities necessary to carry on full-time specified responsibilities, such as employment, home management, and/or adequate care of children. Inability to understand, remember, follow instructions, or communicate appropriately with others may be sufficient to establish incapacity.

(((4))) (3) ((A claim of incapacity)) The department shall ((be substantiated by)) consider medical evidence((7)) as follows:

(a) The primary source ((of evidence)) for a physical incapacity ((will)) shall be a written report from:

(i) A physician((;));

- (ii) A certified registered nurse (CRN) ((if)) within area of certification((;)); or
- (iii) The chief of medical administration, or ((his or her)) designee, of the Veterans' Administration ((as authorized in federal law)).
- (b) The primary source ((of evidence)) for ((a)) mental incapacity ((must)) shall be a report from:

(i) A psychiatrist((-));

(ii) A clinical psychologist((, or));

- (iii) A mental health professional designated by the local community mental health agency as defined in RCW 71.05.020((, except)); or
- (iv) A physician ((may evaluate a mental condition)) at the department's discretion.
- (c) ((Any of the aforementioned may be used as))

 The primary sources ((of evidence)) for incapacity due to alcoholism or drug addiction((-,)) shall be any of those listed in subsection (3)(a) and (b) above;
- (d) Supplemental sources of evidence ((may be obtained from other treating practitioners, to)) include:

(i) A chiropractor((;));

(ii) Nurse((;));

- (iii) Physician's assistant((;)); or
- (iv) DSHS institution((s)) or ((agencies from which)) agency the ((individual is receiving or)) parent has received services from.
 - (e) ((These reports must)) Evidence shall include:
- (i) A diagnosis and prognosis for the incapacitating condition; and
- (ii) The effect of the condition on the individual's ability to function((, along with)); and
- (iii) Relevant medical history and ((sufficient medical)) documentation to support ((any)) a conclusion((s)) of incapacity.

- (((5) Incapacity due to mental or emotional disorders (including addictive dependence on alcohol or drugs) shall be determined on the basis of distinct impairments substantially reducing a parent's ability to engage in activities necessary to carry on full-time specified responsibilities, such as employment, home management and/or adequate care of children. Evidence of inability to understand, remember, and follow instructions or inability to communicate appropriately with others may be sufficient to establish incapacity.
- (6) Individuals determined to be incapacitated due to alcoholism or drug abuse shall be required to accept referral to a community alcoholism or drug treatment program for evaluation and recommendation for treatment. (See subsection (12) of this section.)))
- (((7))) (f) The department shall review medical evidence ((shall be supported by)) and complete an objective appraisal of all factors relevant to the ((individual's)) parent's situation. ((a) Consideration shall be given to the individual's)) These include age, emotional health, aptitudes, adjustment to ((and acceptance of)) the incapacity, family circumstances, employment history, education, and ((the extent to which the individual is able)) ability to carry out ((specified)) responsibilities ((such as)) of employment or homemaking. Social or educational deficiencies do not ((of themselves)) establish incapacity but may ((have a bearing on an individual's)) impact the parent's ability to overcome an incapacity.
- ((th) If an individual has an obvious incapacity for which medical evidence verifies inability to engage in gainful employment, such an appraisal is not required.
- (8)) (4) To determine deprivation ((due to)) based on incapacity ((shall be determined by the department in accordance with the criteria in subsections (1) through (7) of this section.)), the department shall:
- (a) ((Consider medical and other related evidence of the incapacitating condition and make a decision confirming)) Confirm or ((denying)) deny the existence of incapacity within thirty days of the date of application, except in circumstances beyond the control of the agency ((such as delay on the part of the applicant, the examining physician or other source of documentation.));
- (b) Request additional information when necessary((:));
- (c) Consult with the medical consultant as necessary for evaluation of medical data((:));
- (d) Determine probable duration of incapacity((. The probable duration shall be)), related to the prognosis ((for the condition as predicted)), which is supported by ((the)) medical evidence ((but)). Duration shall not exceed twelve months without a redetermination of incapacity((:));
- (((9))) (e) Deny eligibility ((cannot be established)) if ((an applicant or recipient)) the parent fails to cooperate in obtaining ((information documenting)) medical evidence for incapacity((:));
- ((to determine incapacity shall be paid by the department.)), provided payment for such reports shall not be made to DSHS agencies((:));

- (((11))) (g) ((Eligibility of either parent or stepparent in the home)) Establish incapacity without further medical documentation if the parent is eligible for veterans' benefits based on disability of at least fifty percent ((or more)) or for any Social Security Administration disability benefit ((based on disability shall establish incapacity for aid to families with dependent children benefits, without further medical documentation)).
- (((12))) (5) ((Acceptance of)) The department shall require the incapacitated parent accept referrals for evaluation and available medical treatment((:)), which include medical, surgical, psychiatric therapy, treatment in an alcoholism or drug treatment center, or any combination thereof.
- (a) ((Deprivation cannot be established when an AFDC)) If a parent ((or stepparent)), whose incapacity deprives ((his or her)) a child ((or children or stepchild or stepchildren)) of parental support or care, refuses without good cause to accept available medical treatment which would reasonably be expected to render ((him or her)) the parent employable, the department shall remove that parent's needs from the grant.
- (((i) "Available medical treatment" shall mean and include medical, surgical, psychiatric therapy, treatment in an alcoholism or drug treatment center, or any combination thereof.
- (ii)) (b) (("Reasonably be expected to render him or her employable" shall mean that, in the opinion of the department, the recommended medical, surgical, or psychiatric therapy, or any combination thereof, is of such a nature and prognosis that, in the specific instance of the individual involved, medical experience indicates)) The department shall determine if the recommended treatment ((will)) can be expected to restore or substantially improve the ((individual's)) parent's ability to ((work for pay in a regular and predictable manner, or to resume care of the home or children)) carry out the responsibilities of employment or homemaking.
- (((iii))) (c) (("Refuses without good cause" shall mean)) The department shall determine ((whether)) the ((individual)) parent is justified in refusing recommended medical treatment((:
- (b) An individual is justified in refusing recommended available medical treatment when, according to the best objective judgment of the department, such)) if the refusal is based ((upon)) on one or more of the following conditions:
- (i) The ((individual)) parent is genuinely fearful of undergoing ((recommended)) the treatment even ((though such)) if the fear ((may appear)) seems to be unrealistic or irrational;
- (ii) The ((individual)) parent could lose a faculty, or ((the remaining)) use of a faculty ((he or she now has)), and refuses to accept the risk;
- (iii) The ((individual)) parent will not accept ((recommended medical)) treatment because of religious scruples((:));
- (iv) The ((individual)) parent is ((temporarily)) unable to participate in ((medical)) treatment due to ((an intervening)) another incapacity.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending Order 2621, filed 4/15/88)

WAC 388-24-125 ELIGIBILITY CONDITIONS APPLICABLE TO AFDC—LIVING ((IN HOME OF)) WITH A RELATIVE OF SPECIFIED DEGREE. (1) To be eligible for AFDC, a dependent child shall be living with a relative of specified degree.

- (2) The department defines a relative of specified degree as:
 - (a) The natural mother;
 - (b) The natural father if:
- (i) He was married to the natural mother when the child was born((7)); or
- (ii) The child was born within three hundred days of a termination of marriage; or
- (iii) He attempted to marry the natural mother before the child's birth and the child is born within three hundred days after the termination of cohabitation: or
- (iv) He receives the child into his home and openly holds out the child as his child; or
- (v) He acknowledges paternity in writing and the natural mother does not dispute the acknowledgment; or
- (vi) He and the child's natural mother have married or attempted to marry after the child's birth; and:
- (A) He acknowledges paternity, filed with the registrar of vital statistics; or
- (B) With his consent, he is named as the father on the child's birth certificate; or
- (C) He is obligated to pay child support by written voluntary promise or by court order.
 - (c) A person who legally adopts a child((-));
- (d) Blood relatives (including those of half-blood); brother, sister, uncle, aunt, first cousin, nephew, or niece. Relationships to persons of preceding generations as denoted by the prefixes of grand, great, or great-great are within this definition((:));
- (e) A stepfather, stepmother, stepbrother, and stepsister((:));
- (f) A spouse of a person named in this section is within the scope of this provision, although the marriage is terminated by death or divorce((-)); and
- (g) A person identified in a court judgment or order as the child's relative as specified in subsection (2)(a) through (f) of this section.
- (3) The department shall determine a child is living ((in the home of)) with a relative of specified degree when:
- (a) The specified relative has assumed parental responsibility for the care, guidance, and control of the child; and
- (b) ((The "home" is)) A family setting is maintained or is in the process of being established for the benefit of the family group. ((A home)) A family setting shall include households in temporary shelter and households without shelter; and
- (c) Eligibility exists even though circumstances may require the temporary absence of either the child or the

- responsible relative from the customary family setting, as long as the relative exercises responsibility for the care and control of the child. Such temporary separations include:
- (i) Temporary care in a hospital or public or private institution when the illness is such that the department expects a return to the family ((can be expected)) within ninety days. If the temporary care exceeds ninety days, the monthly grant standard shall be as specified in WAC 388-29-125((:));
- (ii) Temporary care in an alcohol or drug treatment facility when the department expects a return to the family within ninety days. If the care exceeds ninety days, the monthly grant standard shall be as specified in WAC 388-29-130;
 - (iii) Attendance of a child in school as follows:
- (A) The relative retains full responsibility for the child and the child returns ((home)) during a year's period, at least for summer vacation; and
- (B) The need for specialized education or training is not available in the child's home community, and the education is recommended by local school authorities; or
- (C) Isolation of the child's ((home)) residence makes it necessary for him or her to be away from ((home)) the relative to attend school; or
- (D) The child is enrolled in an Indian boarding school administered through the Bureau of Indian Affairs.
- (((iii))) (iv) Visits in which the person plans to be away ((from home)) for ninety days or less, including visits of a child to a parent residing away from the child's customary family ((home)) setting. If the responsible relative or child leaves ((the home)) for more than ninety days, eligibility is redetermined in accordance with the new circumstances((:));
- (((iv))) (v) Attendance of a responsible relative in a department-approved vocational training program. Absence is considered temporary for the period of time required to complete the training program (see WAC 388-57-028)((:)); and
- (((v))) (vi) Temporary placement of the child in foster care while the parent is temporarily receiving care in a residential treatment facility, where such absences do not exceed thirty days.
- (((c))) (d) The child is a ward of the juvenile court, or other agency to whom the court has delegated authority, and if all other eligibility factors have been met and the relative of specified degree actually carries out the everyday care, control, and supervision of the child((-));
 - (((d))) (e) The child is in foster care((;)); and:
- (i) The caretaker relative applies and is otherwise eligible;
- (ii) The child is returned to the relative's ((home)) care before the end of the thirty-day assistance period;
- (iii) No AFDC payments are being made for the child, either in another relative's home or through AFDC-FC in the same thirty-day period.

WSR 88-24-010 ADOPTED RULES

DEPARTMENT OF LABOR AND INDUSTRIES

[Order 88-26—Filed December 1, 1988—Eff. January 1, 1989]

I, Joseph A. Dear, director of the Department of Labor and Industries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to this order revises the basic premium ratios, loss conversion factors and size group tables to reflect the most current insurance charges, administrative expenses and investment earnings to be used in adjusting premium payments for possible refunds or additional assessments.

This action is taken pursuant to Notice No. WSR 88-18-100 filed with the code reviser on September 7, 1988. These rules shall take effect at a later date, such date being January 1, 1989.

This rule is promulgated pursuant to RCW 51.04.020(1) and 51.16.035 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED December 1, 1988.

By Joseph A. Dear Director

AMENDATORY SECTION (Amending Order 86-18, filed 2/25/86)

WAC 296-17-904 DEFINITIONS. The definitions in this section shall apply throughout WAC 296-17-905 through 296-17-91902.

- (1) "Coverage period" means a one-year period beginning the first day of either January, April, July, or October.
- (2) "Group" means those members of an association who have elected to have a group dividend and/or retrospective premium calculated based on the combined premium and incurred loss data of the participants, and have satisfactorily complied with eligibility requirements for doing so.
- (3) "Premium" means only that portion of the money collected from an employer for worker's compensation (not to include any money paid in penalties or security deposits), which is deposited in the accident fund and the medical aid fund.
- (4) "Standard premium" for a particular coverage period means premium collected or due for insurance coverage provided during the period, prior to any adjustments under a dividend or retrospective rating plan.
- (5) "Incurred losses" for a coverage period means the estimated ultimate cost to the accident fund and medical aid fund of claims arising from incidents occurring during the coverage period, subject to the special evaluation methods prescribed in WAC 296-17-915.
- (6) "Loss development factor" means an actuarially determined factor which is multiplied times individual case basis estimates of claim costs to produce incurred

losses for a firm or group of firms during a coverage period. Loss development factors allow for reopenings, aggravations, and any other individually unpredictable contingencies which may affect claim costs based on past experience of the accident fund and medical aid fund as a whole.

- (7) "Loss ratio" means incurred losses divided by standard premium.
- (8) "Dividend" is a partial refund of standard premium based on a firm's standard premium and loss ratio.
- (9) "Retrospective premium" is a premium determined after a coverage period has ended, based on a firm's standard premium, incurred losses, and other preselected parameters for the coverage period.
- (10) "Retrospective premium adjustment" is an additional assessment or refund of premium owing to an employer's retrospective premium as of a given evaluation date being more or less than the premium previously paid for the coverage period.
- (11) "Performance adjustment factor" means an actuarially determined factor which is multiplied times incurred losses prior to application of the retrospective rating formula, to produce "adjusted incurred losses." This adjustment will produce net retrospective premium credits for employers and employer groups participating ((risks in the aggregate)) in the retrospective rating program when they have combined experience which is more favorable than other state fund experience ((for the same coverage period)). Conversely, this adjustment will produce net retrospective premium penalties for employers and employer groups participating ((risks)) in the retrospective rating program when their combined experience is more adverse than other state fund experience ((for the same coverage period)). The purpose of the performance adjustment factor is to retain a consistent economic incentive for those employers to improve their accident cost experience while participating in these plans.

AMENDATORY SECTION (Amending Order 86-18, filed 2/25/86)

WAC 296-17-914 RETROSPECTIVE RATING FORMULA. Employers who elect to have their premium adjusted under a retrospective rating plan must submit an application on a form provided by the department. This application must be received by the department no later than the 15th day of the month preceding the start of the coverage period. The employer must preselect a "maximum premium ratio" and either Plan A, A1, A2, A3, or B.

The employer's retrospective premium shall be calculated from the formula:

Retrospective Premium =

(Basic Premium Ratio x Standard Premium)

+

(Loss Conversion Factor x Adjusted Incurred Losses)

In the above formula, the basic premium ratio and loss conversion factor are taken from Plan A (WAC 296-17-91901) or Plan B (WAC 296-17-91902) or

Plan A1 (WAC 296-17-91903) or Plan A2 (WAC 296-17-91904) or Plan A3 (WAC 296-17-91905) based on the employer's standard premium and preselected maximum premium ratio. Adjusted incurred losses equal incurred losses times the performance adjustment factor applicable to the coverage period. When the aggregate experience of retrospectively rated accounts is superior to other state fund experience, the performance adjustment factor will not exceed 1.00. The performance adjustment factor for each coverage period shall be calculated independently of results for previous coverage periods. Evaluation of incurred losses will be done according to the methods prescribed in WAC 296-17-915.

The maximum retrospective premium is the product of the maximum premium ratio times the employer's standard premium. In the event that the retrospective premium formula produces a value greater than the maximum premium, the retrospective premium shall be reduced to the maximum premium.

Under Plans A1, A2, and A3, the minimum retrospective premium is the product of the minimum premium ratio times the employer's standard premium. If the retrospective premium formula produces a value less than the minimum premium, the retrospective premium shall be increased to the minimum premium.

Under Plan A, a firm may elect to forego the protection of a maximum premium ratio if its financial condition is sufficiently strong and stable so that it could qualify as a self-insurer under the department's guidelines for certification of self-insurers. The basic premium ratio effective January 1, ((1986)) 1989, will be ((.052)) .058 if the firm selects and qualifies for an unlimited maximum premium.

AMENDATORY SECTION (Amending Order 85-8, filed 2/28/85, effective 7/1/85)

WAC 296-17-915 EVALUATION OF INCURRED LOSSES DIVIDEND AND RETROSPECTIVE RATING PLANS. The initial evaluation date for each claim arising from incidents occurring during the coverage period shall be approximately twelve months following the end of the coverage period. Each subsequent annual incurred loss evaluation under the retrospective rating plan shall be approximately twelve months following the preceding evaluation date.

The estimated cost of each claim shall include all payments made as of the valuation date and may also include a reserve for future payments consistent with the following evaluation methods applicable to experience rating:

(1) Retroactive adjustments – revision of losses between valuation dates

No claim value shall be revised between valuation dates and no retroactive adjustment of a retrospective premium adjustment shall be made because of disputation concerning the judgment of the claims examiner or because of subsequent developments except as specifically provided in the following cases:

- (a) In cases where <u>incurred</u> loss values are included or excluded through mistake other than error of judgment;
 - (b) In cases where a third party recovery is made;

- (c) In cases where the claim qualifies as a second injury claim under the provisions of RCW 51.16.120((;
- (d) In cases where a claim is officially closed and is determined to be noncompensable)).
- (2) Third party recovery

In the event of a third party recovery on a claim, the employer shall be charged for a portion of the actual loss amount, gross of such recovery, established on the claim. This portion shall be calculated at the time the recovery is made, and shall be determined by taking the ratio of the total cost of the claim, including attorneys' fees, after recovery, to the total cost of the claim before recovery. If the claim is open at the time the recovery is made, then costs before and after recovery may include an allowance for future claim payments.

(3) Second injury claims

The value of any claim which becomes eligible for second injury relief under the provisions of RCW 51.16.120, as now or hereafter amended, shall be reduced by the percentage of relief granted.

The incurred losses for each employer shall be determined by multiplying the individual claim cost estimates by loss development factors, and adding the resulting developed losses for all the employer's claims. The following special procedures will be used for making individual claim cost estimates:

Fatal claims - retrospective rating plan

Each fatal claim shall include all payments made as of the valuation date and a pension reserve, if any, based on the annuity value at the time the pension is awarded. Pension costs will not be reevaluated based on events after the pension has been awarded.

Fatal claims - dividend plan

Each fatal claim shall be assigned the "average death value," said value to be the average incurred cost for all fatal claims occurring during the coverage period.

Permanent total claims

Pension costs for permanent total injuries will be based on the annuity value at the time that the pension is awarded. Pension costs will not be reevaluated based on events after the pension has been awarded.

Occupational disease claims

The cost of any occupational disease claim paid ((from the accident fund)) and arising from exposure to the disease hazard under two or more employers, shall be prorated to each period of employment. Each employer's share of the claim cost shall be assigned to the coverage period during which the employer last employed the claimant under conditions of injurious exposure, provided the employer's share is at least ten percent of the total claim cost.

AMENDATORY SECTION (Amending Order 87-30, filed 5/31/88)

WAC 296-17-916 RETROSPECTIVE PREMI-UM ADJUSTMENTS—DUE AND PAYABLE. The initial retrospective premium adjustment will be calculated approximately twelve months from the close of the coverage period and annually thereafter for a period of two years. Provided a request is made within ninety days following promulgation of the third and final required retrospective premium adjustment by ((either)) the employer or ((department)) employer group up to two subsequent annual retrospective premium adjustments on the coverage period will be made. The additional adjustments will be identified as the fourth and fifth adjustments and must be requested and made in succession.

Retrospective premium adjustments are the sole responsibility of the employer or employer group. Retrospective premium adjustments become due or payable within sixty days of notification of amount. Reevaluation of incurred losses or premium audits will not delay retrospective premium adjustment payments. For employers participating on an individual retrospective rating plan, no retrospective premium adjustment refund check will be written for less than ten dollars. In lieu of refund checks, retrospective premium adjustments of less than ten dollars will be credited to the employer's industrial insurance account. Retrospective premium adjustments of less than five dollars will be disregarded and not considered due or payable.

The department may withhold any member's pro rata share from the group's retrospective premium adjustment refund and credit the employer's industrial insurance account when premiums, penalties, or assessments are owing the department. For employers participating in an individual retrospective rating plan, retrospective premium adjustment refunds may be credited to the employer's industrial insurance account when premiums, penalties, or assessments are owing the department.

AMENDATORY SECTION (Amending Order 86-18, filed 2/25/86)

WAC 296-17-919 TABLE I.

RETROSPECTIVE RATING PLANS A, A1, A2, A3, AND B

STANDARD PREMIUM SIZE RANGES

Effective January 1, ((1986)) 1989

((C)	C(1 1
((Size	- Standard
Group	Premium
•	1 ICIIIIIIII
Number	Range

84		4,296 -	\$ 4,840
83	-	- 4,841	5,465
82		5,466 -	6,170
81 -		6,171 –	6,968
80		6,969 –	7,873
79		- 7,874	8,817
78		8,818 –	9,655
77		9,656 -	10,479
76		10,480 -	11,371
75		11,372	12,315
74		12,316 -	13,206
73		13,207 =	14,097
72		14,098 -	15,161
71		15,162 -	16,225
70		16,226 –	17,422
69		- 17,423	18,619
68		18,620 -	20,082
67		20.083 -	21,545
66		21,546	23,141

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Missanham	- Domes
Number	Range

65			
63	65	- 23,142 -	24,737
62	64	 24,738 -	
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25		384,370 –	417,619
25	26	417,620 -	454,859
24 494,760 - 538,649 23 538,650 - 586,529 22 586,530 - 638,399 21 638,400 - 694,259 20 694,260 - 756,769 19 756,770 - 823,269 18 823,270 - 897,749 17 897,750 - 977,549 16 977,550 - 1,066,659 15 1,066,660 - 1,210,299 14 1,210,300 - 1,373,889 13 1,373,890 - 1,557,429 12 1,557,430 - 2,080,119	25	454.860	494,759
23	24	404.760	528 640
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17 897,750 - 977,549 16 977,550 - 1,066,659 15 1,066,660 - 1,210,299 14 1,210,300 - 1,373,889 13 1,373,890 - 1,557,429 12 1,557,430 - 2,080,119	18	823,270 –	897,749
15	17	897,750 -	977,549
14	16	977,550 –	1,066,659
13 1,373,890 = 1,557,429 12 1,557,430 = 2,080,119	15	 1,066,660	1,210,299
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10 2,629,410 - 3,213,279	11	2,080,120	2,629,409
	10	- 2,629,410 -	3,213,279

((Size	Standard		Size	Standard	
Group	Premium		Group	Premium	
Number	Range		Number	Range	
9	3,213,280 -	4,016,599	49 48	64,961 -	70,003
8	4,016,600 -	5,164,389		70,004 -	75,555
7	5,164,390 -		47	75,556 -	81,679
6	6,856,150	- 9,581,319	46	81,680 ~	88,450
5	9,581,320 & o	ver))	45	88,451 -	95,952
Size	Standard		44	95,953 -	101,375
Group	Premium		43	101,376 -	108,043
Number	Range		42	108,044 -	115,324
			41 40	115,325 -	123,292
	-		$\frac{40}{39}$	123,293 -	132,030
84	\$ 3,090 - \$	3,564	39	132,031 -	141,636
83	3,565 -	4,092	$\frac{38}{37}$	141,637 – 152,224 –	152,223 163,920
82	4,093 -	4,677	36	163,921 -	176,879
81	4,678 -	5,326	35	176,880 -	191,278
80	5,327 -	6,042	33	191,279 -	207,326
79	6,043 -	6,833	33	207,327 -	
78	6,834 -	7,702	$\frac{33}{32}$	225,270 -	225,269 245,402
77	7,703 -	8,657	31	245,403 -	268,072
76	8,658 -	9,705	$\frac{31}{30}$	268,073 -	293,702
75	9,706 -	10,853	$\frac{30}{29}$	293,703 -	322,796
74	10,854 -	12,108	$\frac{29}{28}$	322,797 -	355,972
73	12,109 -	13,479	$\frac{28}{27}$	355,973 -	393,983
72	13,480 -	14,973	$\frac{27}{26}$	393,984 -	437,75
71	14,974 -	16,601	$\frac{20}{25}$	437,758 -	488,450
70	16,602 -	18,372	24	488,451 -	547,509
69	18,373 -	20,296	$\frac{27}{23}$	547,510 -	616,76
68	20,297 -	20,855	$\frac{25}{22}$	616,762 -	698,54
67	20,856 -	22,027	21	698,548 -	795,884
66	22,028 -	23,284	20	795,885 -	912,721
65	23,285 -	24,634	19	912,722 -	1,054,287
64	24,635 -	26,085	18	1,054,288 -	1,227,609
63	26,086 -	27,647	17	1,227,610 -	1,442,283
62	27,648 -	29,330	16	1,442,288 -	1,605,217
61	29,331 -	31,145	15	1,605,218 -	1,791,110
60	31,146 -	33,106	14	1,791,117 -	1,998,872
59	33,107 -	35,227	13	1,998,873 -	2,331,328
58	35,228 -	37,524	12	2,331,329 -	2,741,317
57	37,525 -	40,015	11	2,741,318 -	
56	40,016 -	42,720	10	3,596,499 -	4,908,374
55	42,721 -	45,662	. 9	4,908,375 -	6,392,344
54	45,663 -	48,867	8	6,392,345 -	8,635,78
53	48,868 -	52,364	7	8,635,787 -	12,168,32
52	52,365 -	56,187	<u>6</u> 5	12,168,326 -	18,231,896
51	56,188 -	60,371	5	18,231,897 & c	ver
50	60,372 -	64,960			

WAC 296-17-91901 TABLE II.

RETROSPECTIVE RATING PLAN A BASIC PREMIUM RATIOS LOSS CONVERSION FACTOR = ((.630)) .729 Effective ((July 1, 1988)) <u>January 1, 1989</u>

((Maximum

I I CHIHAIII															
Ratio:	1.05	1 10	115-	1.20	1 25	1 20	1.25	1.40	1.45	1.50	1.60	1 70	1.00	2.00	
Katio.	T:UJ	1.10	1.13	1.20	1.25	1.30		1.40	1.42	1.50	1.00	1.70	1.00		

84	975	.955	.942	929	918	.910	.901	.895	.887	.881	.869	.858	.848	.82
83	.973	954	.938	.924	912 -	902	.894	886	.879	.872	860	.848	.838	.81
82	.972	950	.932	918	906 -	895 -	.886	.879	.870 -	863 -	850 -	.838	.827	80
81	967 -	946	.925	.913	899 -	.889	878	- :869	.862	854 -	840 -	.828	.816	79
80	.966 .964	940 937	.921 .915	.906 - .900 -	.891	.881 .873	.870	.862	.853	.845	830	.818	.806 .794	76 :77
79 - 78 -	.904 	.937 932	.913 .911	.900 .895	.884 .880	.873 	863 856	853 845	.844 .836	836 827	. 821 .811	808 . .797	.783	7.
7 7	957	.929	.905	.888	.873	.862	.830 848	.8 4 5 839	.830 827	.827	.802	.797 	.783	7.
76	955	.929 927	.903 .902	.884 	.873 -:865	.802 .853	.840 840	.839 .829	.818	.809	.802 792	.774	.772 760	7.
75——	954 954	.927 .920	.902 896	.877	.860 -	845	.8 40 .830	820	809	.809 .799	.792 	.764	.760 749	7 :
74	.948	.918	.892	869	.852	.8 37	.823	811	800 -	.,790	.770	754	737 -	
73		.911	885	.863	.845	.829	.816	803	.790	781	760	.743 —	.726	6!
72		908	878	.858	.840	.824	.809	.794	.783	772	750	.732	.714	:6
71 -	938 -	- :901	.874	.850 -	831	.814	.799	785	.772	761	.739	.721	.701	60
70		899	867	843	.824	807	790	.776	.762	751	729	707	690	.6:
	935	.892	859	838	.815 -	.797	782	.767	.753	740	717	697	678 -	6-
68	928 -	884	.855	829	807	789 -	772	756	.742	731	.707	684	664	62
6 7	.925	882	847	821	797 -	779 -	763	747 -	732	720	694	.673	.652	.61
66	.918	873 —	.839	.813	.789	.771	.753 –	737	.721	.710	.682	661	640	.60
65	917	.870	.835	.805	.783	.762	.744	.728	.712	.698	.671	.648	.628	58
64	.910	-863	.827	.800	775	.753	.735	717	.701	:686	661	.636	.614	.57
63	.907	-855	.819 -	.790	.766	.743	.724	707	.691	.676	.649	.623	.603	50
62	.900	.851	.810	.783	.756	.734	.715	.697	.681	.665	.636	.610	589	54
51	.898	844	807	773	.748	724	704	.687	.670	.654	625	599	.575	5:
50	890 -	.836	.798	765	.738	.714	695	.674	.657	.641	-612	585	.562	52
59	.888	.833	.790	.756	.730 -	.705	684	663	.646	.629	.598	.572	.549	50
58	.881	.826 -	.781	.747	.719	.695	.674	.652	.635	.617	587	560	.536	.49
57——	.879 —	.817	.772	.737	710 -	.684	.661	.641	.624	.607	574	546	.522	.48
56	.871	813	.763	.729	.700	.674	.650	.631	609	.592	-:561	:534	.509	.40
55	.863	.805	.754	.718	690	.663	.639	:620	.598	.580	548	521	.495	.45
54	.860 –	.795	.745	.709	680	653	.628	.606	.587	.570	.536	.507	482	.44
53	.851	.786	.736	699	.665	.639	.617	594	.572	554	.522	.495	.470	.42
52	.842	.777	.725	.688	.656	.628	.603	583	.561	.543	.510	.480	.457	4
51	833	767	.716	.678	645	.617	591	:568	.549	.531	.498 -	.468	.444	:4(
50	825	.758	.706	.667	.633	.606	.580	556	.534	.517	.483	:456	.429	.38
19	.822	.749	.696	.658	.623	:591	565	.544	.522	.503	.470	.442	.417	37
18	813	.739	.685	643	608	.579	553	.530	.510	.489	457	:429	.405	.36
17		.729	.675	.631	.596	.568	.541	-:517	.495	.477	.444	.417	390 -	- :35
46	795	719 -	664	.620	.585	553	.526	.502	.482	.464	432	.404	.379	34
45		.709	.648 -	.605 —	569	.540	.514	490	.467	.449	-:417	391	.369	33
44	.775	.694	.638	.593	556	.524	499 -	478	.455	- :437	.406	380 -	357	-:32
13	766	.682	.621	.577	.541	.512	.486	.462	443 -	426	394	.367	-347	-:3 1
12	757	.672	.610	565	.530	497	471	450 -	.428	.411	.379	354	333	.29
 	.747	662	.600	.554	.514	485	459	435	.415	.398	.367	.342	.320 -	26
10-	.737	.645	589	.538 -	.502	.473 -	446	.423	401	.386	.354	.328	.306	.27
9	.727	.635	.572	.527	-:490	.457	.431	.408	389	.371	340	316	.295	.26
38	.717	.625	.561	.511 -	.474	.445	.419	-394	376	.356	.328	.303	282	25
17	.700	.608	-:544	.499	.462	429	.403	.379	.361	.343	:314	290	270	23
36	.689	.596	.533	.481	.445	.417	.390	367	.349	.332	.301	.279	.258	.22
35	.671	.578	.515	:469	428	400	.375	.354	:334	.316 -	.289	.266	.247	21
34	653	.560	.497	.452	.416	.388	.362	339	321	-305	.276	.256	.236	20
3	.642	.542	.484 -	.434	399 -	371	.346	326	306	.290	264	.243	.225	19
32 -	.623	.523	.466	422	.386	355	334	.312	.294	.279	.253	.232	.215	.18
)	605	.511	449	405	370	-342	.318	-299	282 -	267-	.243	222 -	207	18
0 —	586	.493	.431 —	.388	357	330 —	306	285	.268	255	230	212 -	.197	17
<u>.</u>		.475	418	374	340	314	.291	273	.257	243 -	220-	.203 —	.189	-:16
28	549 —	.457	.401	357 -	324	301 —	279 -	261	.244	230 -	207	.191	.177	15
27	537-	-444	.384	345	311 -	285	262	244	229	.216 -	193	.176	.160	13

((Maximum
Premium

Size

Ratio:	1.05	1 10	1 15	1_20	1.25	-1 10	1 25	1.40	1 46	. 1.60	1.00	1.70	1 00	2.00
Katio.	1.05	7.10	1.13	1.20	1.23	1.50	1.33	1.40	1.43	1.50	1.00	1.70	1.80	2.00

26	519	.427	371	.329	295	.269	.249	228	215	201	.178	-:161-	145	:12
25		408	353	.311	.281	256	:233	.215	200	:186	165 -	147	133	:11
24	.480	 :390-	- - :335	.298	.265	241	:222	.205	189	.176	-:157	141 -	:128	:10
23	.454	371	.317	-:280	253 -	229	210	.194	.179	168	.149	134	:122	:10
22-	435 -	352	299	263	.237	216	.196	.184	171	160 -	141-	127	:116	:10
21 -	-408	333	.285	251	.225	203	.186	171-	.161	152 -	134	122	.112	09
20	388	-314	268	.234	209 -	190	.174	.161	.151	141-	.125	.114	105	09
19	377	:301 -	251	.222	.196	178	.162	.149	139 -	:131	116	105	:097	:08
18	358	.283	238	:205	181 -	163	.148	.137	127	.119	.106	098	090 -	07
17 -	339	265	221 -	-:189	.169	.152	.137	.127	.117	.110	098 -	.090	.083	07
16	.319	.247	204	.176	.154-	.137	.127	.117	-:108	102	091	083	078 -	06
15	300	.229	.190	.164	.143	128	.117	.108	.101	095	086	.079	.074	00
14	.291	- :217-	.174	.154	.134	.123	.112	103	.097	.091 -	.083	.078	072	.06
13	275-	200	.163	.142	.129	.116	.107	099 -	.094	.088	.081	076	.071	
12	263	.182	.152	135	.121	:111	.102	.096	- :089	086	.079	.073	069	06
++	.246	.162	.138	126	114	.105	.098	092	.086	.083	076	071	.068-	.06
10	.235	.147	.129	117	.107	.098	.093	- 880.	083	.079	.074	069	066	06
9	.216	.133	.119	.109	.101	.094	.088	.083	079	077	072-	068	:065-	06
8	.189	.122	.111	.102 -	.095	.088	.083	079 -	077	.074	069	066	063	06
7	.160	.112	.101	.095	088	.084	.079	.076	.074	071	.067	063	.062	05
6	.131	101	095	.088	.083	.079	.076	.073	.070	.068	.064	.062	.061	.05
5	.131	.093	.087	.081	.078	.075	.071	.069	.067	.065	.062	.061	.059	.057)
ximum														
mium														
	1.05	1 10	1 15	1.20	1 25	1.30	1 25	1.40	1 45	1.50	1.60	1.70	1 90	2.0
tio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	

Size
Group

84	.976	.957	.941	.929	.918	.908	.900	.892	.886	.879	.867	.857	.847	.828
83	.973	.953	.937	.923	.912	.902	.893	.885	.878	.871	.858	.847	.836	.817
82	.971	.949	.932	.917	.905	.895	.886	.877	.870	.862	.849	.838	.826	.806
81	.968	.945	.927	.912	.899	.888	.878	.870	.862	.854	.840	.828	.816	.795
80	.966	.941	.921	.906	.893	.881	.871	.862	.853	.846	,831	.818	.806	.783
79	.963	.937	.916	.900	.886	.874	.863	.854	.845	.837	.822	.808	.795	.771
78	.960	.933	.912	.894	.880	.867	.856	.846	.836	.828	.812	.798	.784	.759
77	.958	.929	.907	.889	.874	.860	.849	.838	.828	.819	.802	.787	.773	.746
76	.956	.925	.902	.883	.867	.853	.841	.829	.819	.810	.792	.776	.761	.734
75	.953	.921	.896	.876	.860	.845	.832	.821	.810	.800	.782	.766	.750	.722
74	.950	.916	.891	.870	.853	.838	.825	.812	.801	.791	.772	.754	.738	.709
73	.947	.912	.885	.864	.846	.830	.816	.804	.792	.781	.762	.743	.727	.696
72	.943	.907	.880	.858	.839	.823	.808	.795	.783	.772	.751	.732	.715	.682
71	.940	.902	.874	.851	.832	.815	.800	.786	.774	.762	.740	.721	.702	.669
70	.937	.897	.868	.844	.824	.807	.791	.777	.764	.752	.730	.709	.690	.656
69	.933	.892	.862	.837	.817	.799	.783	.768	.754	.742	.719	.698	.678	.643
68	.929	.886	.855	.830	.808	.790	.773	.758	.744	.731	.707	.686	.666	.630
67	.925	.880	.848	.822	.800	.781	.764	.748	.734	.721	.696	.674	.654	.618
66	.920	.875	.841	.814	.792	.772	.754	.738	.723	.710	.685	.662	.641	.604
65	.916	.869	.834	.807	.783	.763	.745	.728	.713	.699	.673	.649	.628	.590
64	.911	.863	.827	.799	.775	.754	.735	.718	.702	.688	.661	.637	.615	.576
63	.907	.85 <u>6</u>	.820	.791	.766	.745	.725	.708	.692	.677	.649	.625	.602	.563
62	.902	.850	.813	.783	.757	.735	.715	.698	.681	.666	.638	.612	.590	.550
61	.897	.844	.805	.774	.748	.726	.705	.687	.670	.654	.625	.600	.577	.536
60	.892	.838	.798	.766	.739	.716	.695	.676	.658	.642	.613	.587	.563	.522
59	.888	.831	.790	.758	.730	.706	.684	.665	.647	.630	.600	.574	.550	.508
58	.883	.825	.783	.749	.720	.696	.674	.654	.635	.618	.588	.561	.537	.495
57	.878	.818	.775	.740	.711	.686	.663	.643	.624	.607	.576	.548	.524	.482
56	.872	.810	.766	.731	.701	.675	.652	.631	.612	.594	.563	.535	.511	.468

Maximum Premium Ratio:

tio: 1.05 1.10 1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00

Size Group														
55	.865	.802	.757	.721	.690	.664	.640	.619	.599	.582	.550	.522	.497	.455
54	.858	.794	.747	.710	.679	.652	.628	.607	.587	.569	.537	.509	.484	.442
53	.851	.785	.738	.700	.668	.641	.616	.595	.575	.556	.524	.496	.471	.429
52	.843	.776	.728	.690	.657	.629	.605	.582	.562	.544	.511	.483	.458	.417
51	.836	.767	.718	.679	.646	.618	.592	.570	.550	.531	.498	.470	.446	.405
50	.828	.758	.708	.668	.634	.605	.580	.557	.537	.518	.485	.457	.432	.392
49	.821	.748	.697	.656	.622	.593	.567	.544	.524	.505	.472	.444	.419	.379
48	.813	.739	.686	.645	.610	.581	.555	.531	.511	.492	.459	.431	406	.367
47	.804	.729	.675	.633	.598	.568	.542	.519	.498	.479	.446	.418	.394	.355
46	.796	.718	.663	.620	.584	.554	.528_	.505	.484	.465	.433	.406	.382	.344
45	.787	.707	.650	.607	.571	.541	.514	.491	.471	.452	.420	.394	.371	.334
44	.778	.695	.638	.594	.557	.527	.501	.478	.458	.440	.408	.382	.360	.324
43	.768	.683	.625	.580	.544	.514	.488	.465	.445	.427	.396	.371	.349	.314
42	.758	.671	.612	.567	.530	.500	.474	.451 .437	.431 .417	.413	.383	.357	.336	.301
41 40	.748 .737	.659 .647	.599	.554 .540	.517	.486 .472	.460 .446	.423	.403	.385	.355	.330	.309	.276
39	.726	.635	.586	.526	.489	.458	.432	.409	.389	.372	.342	.317	.296	.264
38	.714	.622	.560	.513	.476	.445	.418	.396	.376	.359	.329	.305	.284	.252
37	.702	.608	.546	.499	.462	.431	.405	.383	.363	.346	.317	.293	.273	.242
36	.688	.594	.532	.485	.448	.417	.392	.369	.350	.333	.304	.281	.262	.231
35	.673	.578	.516	.469	.433	.402	.377	.355	.336	.320	.292	.269	.250	.221
34	.657	.562	.500	.454	.418	.388	.363	.342	.323	.307	.280	.258	.240	.211
33	.640	.546	.484	.439	.403	.374	.349	.329	.310	.295	.268	.247	.229	.202
32	.623	.529	.468	.424	.389	.360	.336	.316	.298	.283	.257	.237	.220	.193
31	.607	.512	.452	.408	.373	.345	.322	.302	.285	.270	.246	.226	.210	.185
30	.589	.495	.435	.392	.358	.331	.308	.289	.273	.259	.235	.216	.201	.178
29	.571	.478	.419	.377	.344	.317	.295	.277	.261	.247	.225	.207	.193	.171
28	.553	.461	.403	.361	.329	.303	.282	.264	.248	.235	.213	.195	.181	.160
27	.537	.446	.388	.346	.314	.288	.267	.248	.233	.219	.197	.179	.165	.143
26	.521	.430	.373	.331	.299	.273	.252	.234	.218	.205	.183	.165	.151	.129
25	.504	.414	.358	.317	.285	.259	.238	.220	.205	.192	.170	.152	.138	.117
24	.482	.394	.339	.300	.269	.245	.225	.208	.194	.181	.161	.145	.132	.113
23	.460	.374	.321	.283	.254	.231	.213	.197	.184	.172	.153	.138	.127	.109
22	.437	.355	.304	.268	.241	.219	.201	.187	.174	.163	.146	.132	.121	.105
21	.414	.336	.288	.254	.228	.208	.191 .179	.177 .166	.166 .155	.156	.139	.119	.117	.096
<u>20</u> 19	.394	.318 .301	.272	.239	.214 .198	.194	.164	.152	.142	.133	.120	.109	.101	.089
	.358	.283	.238	.207	.184	.166	.152	.140	.131	.123	.110	.101	.094	.083
$\frac{18}{17}$.339	.266	.222	.192	.171	.154	.140	.130	.121	.114	.103	.094	.088	.079
16	.320	.249	.208	.179	.159	.143	.131	.121	.113	.106	.096	.088	.083	.075
$\frac{10}{15}$.303	.234	.194	.168	.148	.134	.122	.113	.106	.100	.091	.084	.079	.072
14	.293	.220	.180	.157	.141	.128	.117	.109	.103	.097	.089	.082	.078	.071
13	.281	.204	.167	.148	.133	.122	.112	.105	.099	.094	.086	.081	.076	.070
12	.269	.187	.156	.139	.126	.116	.108	.101	.096	.091	.084	.079	.075	.069
11	.254	.167	.145	.130	.119	.110	.103	.097	.092	.088	.082	.077	.073	.068
10	.238	.150	.135	.122	.113	.105	.098	.093	.089	.085	.079	.075	.072	.067
9	.219	.138	.125	.115	.106	.100	.094	.089	.085	.082	.077	.073	.071	.066
8	.197	.127	.116	.107	.100	.094	.090	.086	.082	.079	.075	.072	.069	.065
7	.170	.117	.108	.100	.094	.089	.085	.082	.079	.077	.073	.070	.068	.064
6	.137	.107	.100	.094	.089	.085	.081	.078	.076	.074	.071	.068	.066	.064
5	.105	.098	.092	.087	.083	.080	.077	.075	.073	.071	.068	.066	.065	.063

WAC 296-17-91902 TABLE III.

RETROSPECTIVE RATING PLAN B BASIC PREMIUM RATIOS AND LOSS CONVERSION FACTORS Effective ((July 1, 1988)) <u>January 1, 1989</u>

((Ma	ximum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
 Size Grou	p	·		_											
84	Basic Premium Ratio	998	.996	.994	.992	.991	989	.987	985	.983	.981				.962
	Loss Conversion Factor	.002	.004	.006	.008	.009	.011	.013	.015	-:017	019	023	027	:030-	
83-	Basic Premium Ratio	.998	.996	.994	.992	.990	987	985	.983	.981	.979	.975	.971	967	958
	Loss Conversion Factor	.002	.004	.006	.008	.010	.013	.015	.017	.019	.021	025	.029	.033	042
82	Basic Premium Ratio	.998	.995	993	991 -	.989	.986	.984	982	980	.977	973	.968	964	955
	Loss Conversion Factor	.002	.005	.007	009	.011	.014	.016	.018	020	.023	.027	:032	.036	.045
81	Basic Premium Ratio	.998	.995	.993	.990	.988	.985	.983	980	.978	.975	.970	.965	960	.951
	Loss Conversion Factor	002	005	007	.010	.012	.015	.017	.020	.022	.025	030	.035	.040	.049
80	Basic Premium Ratio	.997	.995	.992	989	.987	.984	.981	.979	.976	.973	968	963	.957	.947
—	Loss Conversion Factor	.003	005	.008	.011	.013	.016	019	.021	.024	.027 -	.032	037	.043	.053
79	Basic Premium Ratio	.997	994	.991	989-	986	983	.980	.977	.974	.972	.966	.960	.954	943
	Loss Conversion Factor	.003	006	009-	.011	.014	017	.020	.023	.026	.028	.034	.040	.046	.057
78	Basic Premium Ratio		994	.991	987	984	.981	.978	.975	.972	969	962	.956	.950	937
	Loss Conversion Factor	.003	.006	.009	.013	.016 -	019	.022	:025	.028	.031	.038	.044	.050	.063
77	Basic Premium Ratio		.993	.989	.986	.982	.979	.975	.972	.968	.965	.957	.950 -	.943	929
	Loss Conversion Factor	.004	.007	011	014	.018	.021	.025	.028	.032	.035	.043	050	.057	.071
76	Basic Premium Ratio	996	993	-989	.985	.981	.978	.974	.970	.966	.963	.955	948-	940 -	925
	Loss Conversion Factor	.004	.007	.011	.015	.019	.022	.026	030	.034	.037	045	052	060	.075
75	Basic Premium Ratio	.996	.992	.988	984	.980	.977	973 -	969	.965 -	.961	.953	.945	-937	922
	Loss Conversion Factor	004-	008	012	016	020	023	.027	031	.035	.039	047	055	063 -	078
74	Basic Premium Ratio	.996	991	.987	983	.978	.974	970 -	.965	.961 -	-957	-948	.940-	.931	914
	Loss Conversion Factor	004	009-	013	017	.022	026 -		035 -	.039	.043	.052	.060	.069	086
73	Basic Premium Ratio	.995	.991	.986	.981	.976	.972	.967	.962	.957	953	943	.934	.924	.905
	Loss Conversion Factor	005	.009	.014	019	.024	.028	033	038	043	047	057 -	. 066	.924 076	.903 095
72	Basic Premium Ratio	.995	989-	.984	.979	.973	.968	963	.958	.952	.947	.936	.926	.915	894
	Loss Conversion Factor		.909 .011	.904 016	.979 .021	.973 027	.908 032 -	.903 037	.936 .042	048	.053	.930 .064 -	.920 :074	085	.106
71	Basic Premium Ratio	.994	.988	.982	976 -	.970 -	964	.958	.952	.946	.940	928	.916	904	001
	Loss Conversion Factor	.994	.012	.982	.970	030	904 036	.938	.932	.940 .054	.060	.928 072	.910 .084	904 . .096	.881
70	Basic Premium Ratio	993	987	.980	973	.967	960	.953	.947	940	933	.920	.906	.893	
70	Loss Conversion Factor	.993		.020	.973 027	.033	.900 .040	.933	.053	.940 060	.933 .067	.920 080	.900 .094	.893 .107	.866 .134
69 -	Basic Premium Ratio	.993	.986		.971		.957	949	-						
	Loss Conversion Factor	.993 .007 -	.980	.978 022	.029	.964 .036	.043	949 051	.942 058	935 065	928 .072	913 .087 -	.899 .101	884 116	.855 145
68 -	Basic Premium Ratio	992	.985												
	Loss Conversion Factor	.008	.015	.977 023 -	.969 031	961 039	954 046	946 054	.938 .062	931 - 069 -	923 077 -	.907 093	.892 .108	876 124	.846
<i>(</i> 7															
67	Basic Premium Ratio Loss Conversion Factor	.992	984 -					.942 .058	.934 .066	926	.918 -082	.901	.885	869 131	.836
66 -	Basic Premium Ratio Loss Conversion Factor	.991		973 - 027 -		. 950 044	.947 053		929 - 071	920 080	.911 089	. 893		.858 .142	822
												-			
65	Basic Premium Ratio Loss Conversion Factor	990 010	981 019	.971 .029		.952 .048	.942 058	.933 .067	923 -	913 - 087	904 - .096 -			.846 .154	
64	Basic Premium Ratio Loss Conversion Factor			.969 - .031 -			.938 062	927 - .073	.917 083	.907 -				.834	
٠										.093	.104 -	.125	.145	166	.208
63	Basic Premium Ratio Loss Conversion Factor	.989 	.978		.955	.944	933 -	922 -	.910		-888	.866 · ·			
			.022		.045	.056	.067	078		.101				179	224
62	Basic Premium Ratio	.988	.976	.964	.952	.940	.928	916	-:904	.892	-880	.856	.832	.808	759
	Loss Conversion Factor	.012	024	.036	048	060-	.072	084	096	108	120 -	144-	-:168	192	241
61 -	Basic Premium Ratio	987	.974 -	.961	.948	.935	.922	.909	.896	.883	.870	.844	818	.792	.740
	Loss Conversion Factor	.013	.026	.039	.052	.065 -	078 -	.091	.104	117	.130 -	.156-	182	208	260

								_							
ize roup															
	Basic Premium Ratio	.986	.972	958	.944	929	.915	.901	.887	.873	859	831 -	.803 -	.774	71
	Loss Conversion Factor	.014	.028	042	.056	071	.085	.099	.113	.127	.141	.169	.197	.226	28
) 	Basic Premium Ratio	.985	.970 -	.954	.939	.924 -	.909	8 93 -	.878 .122	.863 .137	848 152	.817 183	787 - 213	757 243	69
	- Loss Conversion Factor	.015	- :030-	046	.061	-: 076	091	.107							
-	Basic Premium Ratio Loss Conversion Factor	984	967 - .033 -	951 049	934 066	918 082	901 099	885 115	869 131	852 148	836 164	803 - 197	.770 - .230 -	.737 263	
,	Basic Premium Ratio	982	.965	947	929	.911	.894	.876	.858	.840	.823	.787-	.752 -	.716	64
	- Loss Conversion Factor	.018	035	053	.071	.089	106 -	.124	.142	160	.177	213	.248	.284	3
.	Basic Premium Ratio	.981	.962	.943	.924	.905	.886	.867	848	.829	809	.771	.733	.695	.6
	Loss Conversion Factor	.019	- :038-	.057	.076	.095	114	.133	.152	171	.191	229 -	.267	.305	.3
5	Basic Premium Ratio	.980	.960	.939	.919	.899	.879	.859	838	818 -	.798	.757	.717	.677	5
	Loss Conversion Factor	.020	040	.061	.081	.101	121	.141	162	-:182	.202	.243	283 -	.323	.41
4	Basic Premium Ratio	.978	.957	.935	.914 -	892 108	871 129 -	.849 .151	828 - 172 -	.806 .194	.785 215	742 - .258	699 301	.656 .344	5 4
	Loss Conversion Factor	.022	043 -	065									.678		5
3 —	Basic Premium Ratio Loss Conversion Factor	. 977 023	954 - .046	.931 069	908 - .092	.885	.862 138	839 - 161	.816 .184	793 - .207 -	770 230	724 276 -	.076 322 -	632 368	4
	Basic Premium Ratio	975	951-	.926	.902	.877	853	828	804	.779	.755	706	.656	.607	5
<u> </u>	Loss Conversion Factor	.025	049	.920 074	098 -	.123	147	172 -	.196	221 -	245	.294	344 -	.393	 4
	Basic Premium Ratio	974	.947	.921	.895	:869	842	.816	.790	.763	.737	.685	632 -	.579	4
	Loss Conversion Factor	026	.053	.079	.105	.131	158	.184	210	.237	263	315	.368	.421	5
—	Basic Premium Ratio	.972	.944	.915	.887	.859	.831	803	.775	.746	.718	.662	606	.549	4
	Loss Conversion Factor	.028	.056	.085	113 -	.141	.169	.197	.225	.254	.282	.338	.394	.451	5
	Basic Premium Ratio	.970	.939	.909	.879	.848	818	.787	.757	727	.696	636	.575	514	3
	Loss Conversion Factor	.030	.061	.091	-:121	.152	182	213	243	.273	.304	.364	425 -	.486	···.6
	Basic Premium Ratio	968	.935	903 -	.870	.838 .162	805 - - .195 -	773 227	.740 .260	.708 -	676 - .324	.611 - .389 -	.546 - .454 -	.481 .519	6
	Loss Conversion Factor	.032	065	097	130									443	
<u> </u>	Basic Premium Ratio Loss Conversion Factor	.965 .035	930 - .070 -	896 104	.861 139	826 - .174 -	.791 209	.756- .244	721 279	687 313	.652 - .348 -	582 418	.513 487 -	. 443 557	6
		.055 	.070 926	.104	851		777	740	.703	.666	628	.554	.480	406	2
_	Basic Premium Ratio Loss Conversion Factor	.903	.920 .074	.111	.149	.814	223 -	260	297	334	372	.446	.520	:594	:7
;	Basic Premium Ratio	.960	.921	.881	.842	802	.762	.723	683	.644	.604	.525	.446	367	2
, 	Loss Conversion Factor	.040	079	.119	.158	.198	.238	.277	.317	.356	396	.475	.554	.633	
-	Basic Premium Ratio	958-	.915	873	.831	.788	.746	.704	.661	.619	.576	.492	.407	.322	1
	Loss Conversion Factor	.042	085	.127	.169	212	.254	:296	.339	.381	.424	508	593	.678	8
	Basic Premium Ratio	.954	.909	.863	.818	.772	727	681	636	.590	.545	453 -	.362	.271	0
_	Loss Conversion Factor	.046	091	.137	.182	.228		.319	-:364	.410-		.547	.638	729	
2	Basic Premium Ratio	.951	.901	.852	.803	.754	.704 296	655- 345 -		.557 443	507 .493	.409 .591	310 -	.212 .788	6
	Loss Conversion Factor	.049	.099		197 -	.246									
ι –	Basic Premium Ratio Loss Conversion Factor	.946	.893 .107	.839 .161	.785 .215	732 268	678 322	.625 375	.571 .429	517 .483 -	.464 .536	.356 644	.249 .751	142 - .858 -	(
				827		.711		.595 -		:480	.422		.190-	.075	c
) 	Basic Premium Ratio Loss Conversion Factor	.942 058	.884 -		. 769 231	.289	.033 .347	405 -	.337 .463	520	578	-:694	810-	925 -	
,	- Basic Premium Ratio	.937	.875	812	.749	.686	.624	561	.498	435	.373	.247	.122	000	
_	- Loss Conversion Factor	.063	.125		251	:314	376 -	.439	.502	.565	.627	.753	.878	.995	:9
8	Basic Premium Ratio	.932	.865	.797	.729	662	.594	.527	.459	.391	.324	.188	053	.000	 c
	Loss Conversion Factor	.068	.135	:203	271	.338	.406	.473	.541	.609	676	.812	.947	.968	9
7	Basic Premium Ratio		.853 -					485		337-	264	.117-		.000	
	Loss Conversion Factor		:147		.294	.368 -	.442			.663	.736			.944	-
6	Basic Premium Ratio	.,		760	.680		.519	.439 .561	359 641	.279	199-	.039 .961		921	
	Loss Conversion Factor	.080			-	401-	.481			-					
5	Basic Premium Ratio Loss Conversion Factor			739 261			.477 .523		303 697	216 784			000 -		(
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					.323 427 -	.332	.077 236-	.70 4 141-	.045		000	—.000-	<u>.</u>
4	Basic Premium Ratio Loss Conversion Factor		.809 191			.523 .477	.421 573	.668	.764	.859	.045 955		.000	8 79	 :8
	Basic Premium Ratio	.896			.582	478	373	269	.164	.060-	.000	000	000-	.000	0
3 -	Loss Conversion Factor						627 -			.940 -		930 -	.891	.861	8

Size Grou	P							_							
32	Basic Premium Ratio Loss Conversion Factor	.886	.772	.658 .342	.544 .456	. 430	.316 .684	.202 .798	.088	.000 .991	000 958	000-	000 872	000 844	000 806
31	Basic Premium Ratio	.114	.226 749	.624	. 498	.373	.004 247	./36 :122	000	000	—. 000	000 -	.872	000	.000
	Loss Conversion Factor	:125	.251	.376	502	.627	753	878	.997	-:961	.931	.886	.854	.829	.794
30-	Basic Premium Ratio Loss Conversion Factor	.861 .139	.723 277	.584 .416	.446 .554	307 693	.169 - .831 -	030 970	000 -	935	.000 .908	000 867	. 000	.000 815	
29	Basic Premium Ratio	.847	.694	.541	.389	.236	:083	000	000-	-:000	000	000	:000	000	000
30	Loss Conversion Factor	.153	306	459 -	611 -	.764	.917	.978	.941	911	887-	850 -	823	803	.775
28	Basic Premium Ratio Loss Conversion Factor	. 169	662 338	494 .506	.325 .675	.156 .844	000 .993	950	.000 .916	000 889	000-	000 832 -	.000 807	789	76 2
27	Basic Premium Ratio	.812	.624	.436	.249	.061	.000	000	000-	000-	000	000	-:000-	000	000
26	Loss Conversion Factor Basic Premium Ratio	.188	.376 .582	.564 .373	.751 - .164 -	939 - 000 -	963 - 000 -	922 - 000 -	.891 000	865 	844 - 000 -	812 000	789 - 000 -	771 .000 -	745 008
	Loss Conversion Factor		418 -	.627	.836	.985	.935	.898	.868	.844 844	.825	794 -	.000 772	. 755	.000 731
25	Basic Premium Ratio Loss Conversion Factor	.764 .236	.528 .472	.293	.057 .943	.000 .955	000 910	. 000	.000 .847	000 -		000 779	000 -	000 742	.720
24	Basic Premium Ratio	.230 .730	. 4 72 461	.707			000	.000	.8 4 7	000	000	.000	000	.000	.000
	Loss Conversion Factor	.270	539	.809	.978	.923	.883	852	828 -	808	.792	.767 -	.749	.735	.715
23-	Basic Premium Ratio Loss Conversion Factor	.689 .311	.379 .621	068 -	000 944	.000 -	.000 .859	.000 832	.000	000 793	000 779	000 757	.000 741	000 728	.711
22	Basic Premium Ratio	637	.021	.000	.000	000	000	000	000	000	000	000 -	000-	000	.,000
	Loss Conversion Factor	.363	.725	.977	.914	.871	.839	.815	.796	.780	.768	.748	.734	.722	707
21	Basic Premium Ratio Loss Conversion Factor	.566 .434	133 - .867	943	000	.000 .850	.000 822	.000	000 783		.000 .758	740	.727	.000	000
20-	Basic Premium Ratio	.488	.000	000	000	.000	.000	000	000	.000	.000	.000	000	000	000
	Loss Conversion Factor	.512	.992	.913	.864	.829	.804	.784	.769	.756	746	730	.719	.710	698
19	Basic Premium Ratio Loss Conversion Factor	. 411 .589	960	. .000 887	000 -	809	.000 .785	768	000 -	.000 .743	000 734	.000 .720	710	000 - .702	
18	Basic Premium Ratio	.305	.000	.000	.000	000	000	000	.000	.000	.000	.000	.000	000	000
	Loss Conversion Factor	.695	930 -	.862	.819	.790	.769	.753	.741	.731	.723	.711	702 -	.695	686
17	Basic Premium Ratio Loss Conversion Factor	.154 ⁻ 846	000 - 901 -	000 - 839 -	000 801	.000 .775	000	000 741	000 .730	000 721	000 714	.000 703	.000 .696	690	
 6	Basic Premium Ratio	.000	.000	000 -	000	.000	.000	.000	000	.000	.000	.000	000	.000	000
	Loss Conversion Factor	.984	.875	.819	784	761 -	.744	.731	.721	.713	.707	.697	691	686	.679
15	Basic Premium Ratio Loss Conversion Factor	.000 .952	.000 .852	801	.000 - .770 -	000 749	000 734	722	000 . .714	000 707	000 - 701	000 693	.000 .687	000 683	677
 4	Basic Premium Ratio	.000	.000	-:000 -		.000	.000	.000	.000	.000	.000	.000	000	.000	.000
3-	Loss Conversion Factor Basic Premium Ratio		.836 000	783 000	.757 000	.740 000 -	727 - 000 -	717 000	709 .000	703 000	698 -	691 .000	685 000	681	.676
	Loss Conversion Factor	.922	.819	.764	.745	.731	.720	.712	. 705	.700 .700	.695	.688	.684	000 680	
12 -	Basic Premium Ratio Loss Conversion Factor	.900 .905	000	.000 .751	.000 .735 -	.000	.000 .714	000	000	.000		.000 .686	000	.000	000
1 -	Basic Premium Ratio	.903	.000 000	.731 000	.733 - 000-	000	.000	.000	.701 000	000	000	000	682 000	679 000	674 - .000
	Loss Conversion Factor	.887	.779	739 —	.727 —	.717	.709	.703	.697	.693	.690 -	.684	.680	.678	.673
10	Basic Premium Ratio Loss Conversion Factor	000 866	.000 .755	000	000	000	.000 -	.000	694	690	.000 .687	.000 .682	000	.000 .676	000
,	Basic Premium Ratio	.000	000	.000	.000	000	000	.000	000	.000 000	.007 000	.002 000 -	000	.000	.073 000
	Loss Conversion Factor —	.844	.731	.720	.711	.704	.699	.694	.690	.687	685	.680	.677	.675	.672
}	Basic Premium Ratio Loss Conversion Factor	.000	000 -	000	.000 .705	000	.000	.000 -	.000 .687	.000	.000 .682	.000	000 -	000 -	—. 000 —. 671
	Basic Premium Ratio	.000	-:000	.000	000	.000	.000	.000 —	.007 000	000	000	.000	.070 000	000	.071 000
	Loss Conversion Factor	.788	:711 -	.704	.699	.694	.690	.687	684 -	.682	.680	.677	674 -	.673	
	Basic Premium Ratio Loss Conversion Factor	.000	703	697	.000 .693	.000 .689	.000	000 683	. 000	000 -	000 677	000 675	000	.000 672	000 669
;	Basic Premium Ratio	.000	000 000	.007 -:000	000	.000 -	.000 -	.000	.000 -	.000	.000	.000	.073 000	072	000
	- Loss Conversion Factor	710	695 -	.691	.687	.684	.682	.680 -	.678	.677 -	675	.673	672 -		.6 69))

Maxi	mum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Grou	p											_ - -			
84	Basic Premium Ratio	.999	.997	.996	.994	.993	.991	.990	.988	.987	.985	.982	.979	.976	.970
<u> </u>	Loss Conversion Factor	.001	.003	.004	.006	.007	.009	.010	.012	.013	.015	.018	.021	.024	.030
83	Basic Premium Ratio	.998	.997	.995	.993	.992	.990	.989	.987	.985_	.984	.980	.977	.974	.967
	Loss Conversion Factor	.002	.003	.005	.007	.008	.010	.011	.013	.015	.016	.020	.023	.026	.033
82	Basic Premium Ratio	.998	.996	.995	.993	.991	.989	.988	.986	.984	.982	.979	.975	.972	.965
	Loss Conversion Factor	.002	.004	.005	.007	.009	.011	.012	.014	.016	.018	.021	.025	.028	.035
81	Basic Premium Ratio	.998	.996	.994	.992	.990	.989	.987	.985	.983	.981	.977	.973	.969	.962
	Loss Conversion Factor	.002	.004	.006	.008	.010	.011	.013	.015	.017	.019	.023	.027	.031	.038
80	Basic Premium Ratio	.998	.996	.994	.992	.990	.988	<u>.986</u> .014	.984 .016	.982	.980 .020	<u>.976</u> .024	.972 .028	.967	.959 .041
	Loss Conversion Factor	.002	.004	.006	.008	.010	.012								
<u>79</u>	Basic Premium Ratio	.998	.996 .004	.994	.991 .009	.989	.987 .013	.985 .015	<u>.983</u> .017	.981 .019	.979 .021	.974	.970	.966	.957 .043
	Loss Conversion Factor														
<u>78</u>	Basic Premium Ratio Loss Conversion Factor	.998	.995	.993	.991	.988	.986 .014	.984	.981 .019	.979 .021	<u>.977</u> .023	.972 .028	.967	.963 .037	<u>.953</u> .047
					_	.987	.984	.982	.979	.977	.974	.969	.964	.958	.948
77	Basic Premium Ratio Loss Conversion Factor	.997	.995	.992	.990 .010	.013	.016	.018	.021	.023	.026	.031	.036	.042	.052
76	Basic Premium Ratio	.997	.995	.992	.989	.987	.984	.981	.978	.976	.973	.968	.962	.957	.946
/0_	Loss Conversion Factor	.003	.005	.008	.011	.013	.016	.019	.022	.024	.027	.032	.038	.043	.054
75	Basic Premium Ratio	.997	.994	.992	.989	.986	.983	.981	.978	.975	.972	.967	.961	.956	.945
13	Loss Conversion Factor	.003	.006	.008	.011	.014	.017	.019	.022	.025	.028	.033	.039	.044	.055
74	Basic Premium Ratio	.997	.994	.991	.988	.985	.982	.979	.976	.973	.970	.964	.958	.952	.940
	Loss Conversion Factor	.003	.006	.009	.012	.015	.018	.021	.024	.027	.030	.036	.042	.048	.060
73	Basic Premium Ratio	.997	.994	.990	.987	.984	.981	.977	.974	.971	.968	.961	.955	.948	.936
	Loss Conversion Factor	.003	.006	.010	.013	.016	.019	.023	.026	.029	.032	.039	.045	.052	.064
72	Basic Premium Ratio	.996	.993	.989	.986	.982	.979	.975	.972	.968	.965	.957	.950	.943	.929
-	Loss Conversion Factor	.004	.007	.011	.014	.018	.021	.025	.028	.032	.035	.043	.050	.057	.071
<u>71</u>	Basic Premium Ratio	.996	.992	.988	.984	.980	.976	.972	.969	.965	.961	.953	.945	.937	.921
	Loss Conversion Factor	.004	.008	.012	.016	.020	.024	.028	.031	.035	.039	.047	.055	.063	.079
<u>70</u>	Basic Premium Ratio	.996		.987	.983	.978	<u>.974</u> .026	.970 .030	.965 .035	.961 .039	.957 .043	.948 .052	.939	.931 .069	<u>.913</u> .087
	Loss Conversion Factor	.004	.009_	.013	.017	.022									
69	Basic Premium Ratio Loss Conversion Factor	.995 .005	.991	<u>.986</u> .014	.981 .019	.977	.972 .028	.967	<u>.963</u> .037	.958 .042	.953 .047	.944	.935 .065	.925 .075	.907
							.971	.966	.961	.956	.952	.942	.932	.923	.903
<u>68</u> _	Basic Premium Ratio Loss Conversion Factor	.995 .005	.990 .010	.985 .015	.981 .019	.976 .024	.029	.034	.039	.044	.048	.058	.068	.077	.097
	Basic Premium Ratio	.995		.985	.980	.975	.970	.965	.959	.954	.949	.939	.929	.919	.899
<u>67</u>	Loss Conversion Factor	.005	.010	.015	.020	.025	.030	.035	.041	.046	.051	.061	.071	.081	.101
66	Basic Premium Ratio	.995	.989	.984	.978	.973	.967	.962	.956	.951	.946	.935	.924	.913	.891
00	Loss Conversion Factor	.005	.011	.016	.022	.027	.033	.038		.049	.054	.065	.076	.087	.109
65	Basic Premium Ratio	.994	.988	.982	.976	.971	.965	.959	.953	.947	.941	.929	.917	.906	.882
05_	Loss Conversion Factor	.006	.012	.018	.024	.029	.035	.041	.047	.053	.059	.071	.083	.094	.118
64	Basic Premium Ratio	.994	.987	.981	.974	.968	.962	.955	.949	.942	.936	.923	.910	.898	.872
	Loss Conversion Factor	.006	.013	.019	.026	.032	.038	.045	.051	.058	.064	.077	.090	.102	.128
63	Basic Premium Ratio	.993		.979	.972	.965	.958	.951	.944	.938	.931	.917	.903	.889	.861
	Loss Conversion Factor	.007	.014	.021	.028	.035	.042	.049	.056	.062	.069	.083	.097	.111	.139
62	Basic Premium Ratio	.992		.977	.970	.962	.954	.947	.939	.931	.924	.909	.893	.878	.848
	Loss Conversion Factor	.008	.015	.023	.030	.038	.046	.053	.061	.069	.076	.091	.107	.122	.152

Max	cimum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size															
Gro	<u>ир</u> 														
61	Basic Premium Ratio	.992	.983	.975	.967	.959	.950	.942	.934	.926	.917	.901	.884	.868	.835
	Loss Conversion Factor	.008	.017	.025	.033	.041	.050	.058	.066	.074	.083	.099	.116	.132	.165
<u>60</u>	Basic Premium Ratio	.991	.982	.973	.964	.955	.946	.937	.928	.919	.910	.892	.874	.856	.819
	Loss Conversion Factor	.009	.018	.027	.036	.045	.054	.063	.072	.081	.090	.108	.126	.144	.181
<u>59</u>	Basic Premium Ratio Loss Conversion Factor	.990 .010	.980 .020	.971 .029	.961	.951 .049	.941 .059	.931	.921 .079	.912 .088	.902 .098	.882	.862	.843 .157	.803 .197
58	Basic Premium Ratio	.989	.979	.968	.957	.947	.936	.926	.915	.904	.894	.872	.851	.830	.787
50	Loss Conversion Factor	.011	.021	.032	.043	.053	.064	.074	.085	.096	.106	.128	.149	.170	.213
57	Basic Premium Ratio	.989	.977	.966	.954	.943	.931	.920	.908	.897	.886	.863	.840	.817	.771
	Loss Conversion Factor	.011	.023	.034	.046	.057	.069	.080	.092	.103	.114	.137	.160	.183	.229
56	Basic Premium Ratio	.988	.976	.963	.951	.939	.927	.914	.902	.890	.878	.853	.829	.805	.756
	Loss Conversion Factor	.012	.024	.037	.049	.061	.073	.086	.098	.110	.122	.147	.171	.195	.244
<u>55</u>	Basic Premium Ratio	.987	.974	.961	.948	.935	.922	.909	.896	.883	.870	.844	.818	.792	.741
	Loss Conversion Factor	.013	.026	.039	.052	.065	.078	.091	.104	.117	.130	.156	.182	.208	.259
54	Basic Premium Ratio Loss Conversion Factor	.986 .014	.972 .028	.959 .041	.945	.931	.917	.904 .096	.890 .110	.876 .124	.862	.835	.807 .193	.780 .220	.724 .276
53	Basic Premium Ratio	.985	.971	.956	.941	.927	.912	.898	.883	.868	.854	.824	.795	.766	.707
	Loss Conversion Factor	.015	.029	.044	.059	.073	.088	.102	.117	.132	.146	.176	.205	.234	.293
52	Basic Premium Ratio	.984	.969	.953	.938	.922	.907	.891	.876	.860	.845	.814	.783	.752	.690
	Loss Conversion Factor	.016	.031	.047	.062	.078	.093	.109	.124	.140	.155	.186	.217	.248	.310
<u>51</u>	Basic Premium Ratio	.983	.967	.950	.934	.917	.901	.884	.868	.851	.835	.802	.769	.735	.669
	Loss Conversion Factor	.017	.033	.050	.066	.083	.099	.116	.132	.149	.165	.198	.231	.265	.331
<u>50</u>	Basic Premium Ratio Loss Conversion Factor	.982 .018	.965	.947	.929 .071	.911	.894	.876	.858	.841	.823	.787 .213	.752 .248	.717	.646
49	Basic Premium Ratio	.981	.962	.943	.924	.905	.886	.867	.848	.829	.810	.772	.734		
49	Loss Conversion Factor	.019	.902	.057	.924	.905	.114	.133	.152	.829	.190	.228	.734	.696 .304	.621
48	Basic Premium Ratio	.980	.959	.939	.919	.898	.878	.858	.837	.817	.797	.756	.716	.675	.594
	Loss Conversion Factor	.020	.041	.061	.081	.102	.122	.142	.163	.183	.203	.244	.284	.325	.406
<u>47</u>	Basic Premium Ratio	.978	.957	.935	.913	.891	.870	.848	.826	.805	.783	.740	.696	.653	.566
	Loss Conversion Factor	.022	.043	.065	.087	.109	.130	.152	.174	.195	.217	.260	.304	.347	.434
46	Basic Premium Ratio	.977	.954	.931	.908	.885	.862	.839	.816	.793	.770	.724	.677	.631	.539
	Loss Conversion Factor	.023	.046	.069	.092	.115	.138	.161	.184	.207	.230	.276	.323	.369	.461
45	Basic Premium Ratio Loss Conversion Factor	.976 .024	.951 .049	<u>.927</u> .073	.902	.878 .122	.854 .146	.829 .171	.805 .195	.780 .220	.756 .244	.707 .293	<u>.658</u> .342	.609	.512
44	Basic Premium Ratio	.974	.948	.922	.897	.871	.845	.819	.793	.767	.742	.690	.638	.587	.483
	Loss Conversion Factor	.026	.052	.078	.103	.129	.155	.181	.207	.233	.258	.310	.362	.413	.517
43	Basic Premium Ratio	.973	.945	.918	.891	.863	.836	.809	.781	.754	.727	.672	.617	.562	.453
	Loss Conversion Factor	.027	.055	.082	.109	.137	.164	.191	.219	.246	.273	.328	.383	.438	.547
<u>42</u>	Basic Premium Ratio	.970	.941	.911	.881	.852	.822	.792	.763	.733	.703	.644	.585	.525	.406
	Loss Conversion Factor	.030	.059	.089	.119	.148	.178	.208	.237	.267	.297	.356	.415	.475	.594
41	Basic Premium Ratio	.968	.935	.903	.870	.838	.806	.773	.741	.708	.676	.611	.546	.481	.352
40	Loss Conversion Factor	.032	.065	.097	.130	.162	.194	.227	.259	.292	.324	.389	.454	.519	.648
40	Basic Premium Ratio Loss Conversion Factor	.965	.929 .071	.894	.859 .141	.823 .177	.788	.753 .247	.718 .282	.682	.647	.576 .424	.506 .494	.435	.706
	Loss Conversion Lactor	.000	.0,1			,			.202	.510		. 127	. 177	.505	.,00

Maxi	mum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
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39	Basic Premium Ratio Loss Conversion Factor	.962	.923 .077	.885 .115	.847 .153	.808 .192	.770 .230	.732 .268	.693 .307	.655	.616 .384	.540 .460	.463 .537	.386	.233
					.834	.792	.751	.709	.668	.626	.585	.502	.419	.336	.170
38	Basic Premium Ratio Loss Conversion Factor	.958 .042	.917 .083	.875 .125	.166	.792	.731	.709	.332	.374	.415	.498	.581	.664	.830
37	Basic Premium Ratio	.955	.910	.865	.820	.776	.731	.686	.641	.596	.551	.461	.371	.282	.102
<u> </u>	Loss Conversion Factor	.045	.090	.135	.180	.224	.269	.314	.359	.404	.449	.539	.629	.718	.898
36	Basic Premium Ratio	.951	.903	.854	.806	.757	.709_	.660	.612	.563	.514	.417	.320	.223	.029
	Loss Conversion Factor	.049	.097	.146	.194	.243	.291	.340	.388	.437	.486	.583	.680	.777	.971
35	Basic Premium Ratio	.947	.895	.842	.789	.736	.684	.631	.578	.525	.473	.367	.262	.156	.000
	Loss Conversion Factor	.053	.105	.158	.211	.264	.316	.369	.422	.475	.527	.633	.738	.844	.987
34	Basic Premium Ratio	.943	.886	.829 .171	.771 .229	.714 .286	.657	.600	.543	.486	.428 .572	.314	.800	.085	.000
	Loss Conversion Factor														
33	Basic Premium Ratio Loss Conversion Factor	.938 .062	.876 .124	.814	.752 .248	.690	.628	.567 .433	.505 .495	.557	.381	.257 .743	.133 .867	<u>.009</u> .991	.000
	Basic Premium Ratio	.933	.866	.799	.732	.665	.598	.531	.463	.396	.329	.195	.061	.000	.000
32	Loss Conversion Factor	.067	.134	.201	.268	.335	.402	.469	.537	.604	.671	.805	.939	.984	.939
31	Basic Premium Ratio	.927	.854	.781	.707	.634	.561	.488	.415	.342	.268	.122	.000	.000	.000
	Loss Conversion Factor	.073	.146	.219	.293	.366	.439	.512	.585	.658	.732	.878	.994	.965	.925
30	Basic Premium Ratio	.920	.840	.760	.680	.600	.520	.440	.360	.280	.200	.040	.000	.000	.000
	Loss Conversion Factor	.080	.160	.240	.320	.400	.480	.560	.640	.720	.800	.960	.975	.949	.913
29	Basic Premium Ratio	.913	.826	.739	.651	.564	.477	.390	.303	.216	.128	.000	.000	.000	.000
	Loss Conversion Factor	.087	.174	.261	.349	.436	.523	.610	.697	.784	.872	.990	.958	.935	.902
28	Basic Premium Ratio Loss Conversion Factor	.904 .096	<u>.807</u> .193	.711 .289	.615 .385	.519 .481	.422	.326 .674	.230 .770	.866	.963	.000	.000 .940	.000 .918	<u>.000</u> .887
									.140	.032	.000	.000	.000	.000	.000
<u>27</u>	Basic Premium Ratio Loss Conversion Factor	.892	.785 .215	.677	.570 .430	.538	.355 .645	.247 .753	.860	.968	.983	.946	.918	.897	.868
26	Basic Premium Ratio	.881	.761	.642	.522	.403	.283	.164	.044	.000	.000	.000	.000	.000	.000
20	Loss Conversion Factor	.119	.239	.358	.478	.597	.717	.836	.956	.983	.960	.925	.899	.879	.851
25	Basic Premium Ratio	.868	.736	.604	.472	.340	.208	.075	.000	.000	.000	.000	.000	.000	.000
	Loss Conversion Factor	.132	.264	.396	.528	.660	.792	.925	.987	.961	.940	.907	.883	.864	.838
24	Basic Premium Ratio	.852	.705	.557	.409	.261	.114	.000	.000	.000	.000	.000	.000	.000	.000
	Loss Conversion Factor	.148	.295	.443	.591	.739	.886	.992	.964	.941	.922	.893	.872	.855	.832
<u>23</u>	Basic Premium Ratio	.835	.669	.504	.338	.173	.008	.000	.000	.000	.000	.000	.000	.000	.000 .827
-	Loss Conversion Factor	.165	.331	.496	.662	.827	.992	.969	.944						
22_	Basic Premium Ratio Loss Conversion Factor	.814 .186	.628	.558	.256 .744	.070 .930	.000 .978	.000	.000	.909	.000 .894	.000 .871	.000	.000	.000
			.579	.369	.159	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
<u>21</u>	Basic Premium Ratio Loss Conversion Factor	.790 .210	.421	.631	.841	.990	.957	.932	.912	.896	.882	.862	.847	.835	.818
20	Basic Premium Ratio	.758	.516	.274	.032	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
<u> 20</u>	Loss Conversion Factor	.242	.484	.726	.968	.966	.936	.913	.895	.881	.869	.851	.837	.827	.812
19	Basic Premium Ratio	.720	.439	.159	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	Loss Conversion Factor	.280	.561	.841	.979	.942	.915	.894	.878	.865	.854	.838	.826	.817	.805
18	Basic Premium Ratio	.672	.344	.016	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	Loss Conversion Factor	.328	.656	.984	.954	.920	.896	.877	.863	.851	.842	.827	.817	.81 <u>0</u>	.799

Washington State Register, Issue 88-24

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| | Factor .383 Ratio .550 Factor .450 Ratio .477 Factor .523 Ratio .414 Factor .586 Ratio .344 Factor .656 Ratio .256 Factor .744 Ratio .159 Factor .841 Ratio .032 Factor .968 Ratio .000 Factor .982 Ratio .000 Factor .952 Ratio .000 Factor .917 Ratio .000 Factor .876 Ratio .000 | Factor .383 .766 Ratio .550 .100 Factor .450 .900 Ratio .477 .000 Factor .523 .992 Ratio .414 .000 Factor .586 .973 Ratio .344 .000 Factor .656 .953 Ratio .256 .000 Factor .744 .931 Ratio .159 .000 Factor .841 .906 Ratio .032 .000 Factor .968 .879 Ratio .000 .000 Factor .982 .850 Ratio .000 .000 Factor .952 .838 Ratio .000 .000 Factor .917 .828 Ratio .000 .000 Factor .876 .818 Ratio .000 | Factor .383 .766 .977 Ratio .550 .100 .000 Factor .450 .900 .953 Ratio .477 .000 .000 Factor .523 .992 .932 Ratio .414 .000 .000 Factor .586 .973 .912 Ratio .344 .000 .000 Factor .656 .953 .889 Ratio .256 .000 .000 Factor .744 .931 .874 Ratio .159 .000 .000 Factor .841 .906 .860 Ratio .032 .000 .000 Factor .968 .879 .848 Ratio .000 .000 .000 Factor .982 .850 .838 Ratio .000 .000 .000 Factor .952 .838 .8 | Factor .383 .766 .977 .932 Ratio .550 .100 .000 .000 Factor .450 .900 .953 .913 Ratio .477 .000 .000 .000 Factor .523 .992 .932 .896 Ratio .414 .000 .000 .000 Factor .586 .973 .912 .881 Ratio .344 .000 .000 .000 Factor .656 .953 .889 .867 Ratio .256 .000 .000 .000 Factor .744 .931 .874 .856 Ratio .159 .000 .000 .000 Factor .841 .906 .860 .846 Ratio .032 .000 .000 .000 Factor .982 .850 .838 .828 Ratio .000 .000 <t< td=""><td>Factor .383 .766 .977 .932 .902 Ratio .550 .100 .000 .000 .000 .000 Factor .450 .900 .953 .913 .885 Ratio .477 .000 .000 .000 .000 Factor .523 .992 .932 .896 .872 Ratio .414 .000 .000 .000 .000 .000 Factor .586 .973 .912 .881 .861 Ratio .344 .000 .000 .000 .000 .000 Factor .656 .953 .889 .867 .851 Ratio .256 .000 .000 .000 .000 Factor .744 .931 .874 .856 .842 Ratio .159 .000 .000 .000 .000 .000 Factor .841 .906 .860 .846</td><td>Factor .383 .766 .977 .932 .902 .879 Ratio .550 .100 .000 .000 .000 .000 .000 Factor .450 .900 .953 .913 .885 .865 Ratio .477 .000 .000 .000 .000 .000 .000 Factor .523 .992 .932 .896 .872 .854 Ratio .414 .000 .000 .000 .000 .000 .000 Factor .586 .973 .912 .881 .861 .846 Ratio .344 .000 .000 .000 .000 .000 .000 Factor .656 .953 .889 .867 .851 .838 Ratio .256 .000 .000 .000 .000 .000 .000 Factor .744 .931 .874 .856 .842 .831</td><td>Factor .383 .766 .977 .932 .902 .879 .863 Ratio .550 .100 .000 <th< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 Ratio .550 .100 .000 <th< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 Ratio .550 .100 .000 .000 .000 .000 .000 .000 .000 .000 .000 .000 .000 .000 .000
.000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 .803 Ratio .550 .100 .000 <th< td=""></th<></td></td<></td></td<></td></td<></td></td<></td></th<></td></th<></td></t<> | Factor .383 .766 .977 .932 .902 Ratio .550 .100 .000 .000 .000 .000 Factor .450 .900 .953 .913 .885 Ratio .477 .000 .000 .000 .000 Factor .523 .992 .932 .896 .872 Ratio .414 .000 .000 .000 .000 .000 Factor .586 .973 .912 .881 .861 Ratio .344 .000 .000 .000 .000 .000 Factor .656 .953 .889 .867 .851 Ratio .256 .000 .000 .000 .000 Factor .744 .931 .874 .856 .842 Ratio .159 .000 .000 .000 .000 .000 Factor .841 .906 .860 .846 | Factor .383 .766 .977 .932 .902 .879 Ratio .550 .100 .000 .000 .000 .000 .000 Factor .450 .900 .953 .913 .885 .865 Ratio .477 .000 .000 .000 .000 .000 .000 Factor .523 .992 .932 .896 .872 .854 Ratio .414 .000 .000 .000 .000 .000 .000 Factor .586 .973 .912 .881 .861 .846 Ratio .344 .000 .000 .000 .000 .000 .000 Factor .656 .953 .889 .867 .851 .838 Ratio .256 .000 .000 .000 .000 .000 .000 Factor .744 .931 .874 .856 .842 .831 | Factor .383 .766 .977 .932 .902 .879 .863 Ratio .550 .100 .000 <th< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 Ratio .550 .100 .000 <th< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 Ratio .550 .100 .000
.000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 .803 Ratio .550 .100 .000 <th< td=""></th<></td></td<></td></td<></td></td<></td></td<></td></th<></td></th<> | Factor .383 .766 .977 .932 .902 .879 .863 .850 Ratio .550 .100 .000 <th< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 Ratio .550 .100 .000
<td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 .803 Ratio .550 .100 .000 <th< td=""></th<></td></td<></td></td<></td></td<></td></td<></td></th<> | Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 .803 Ratio .550 .100 .000 <th< td=""></th<></td></td<></td></td<></td></td<></td></td<> | Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 Ratio .550 .100 .000 .000 .000 .000 .000
.000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 .803 Ratio .550 .100 .000 <th< td=""></th<></td></td<></td></td<></td></td<> | Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 .803 Ratio .550 .100 .000 <th< td=""></th<></td></td<></td></td<> | Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 Ratio .550 .100 .000 <td< td=""><td>Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 .803 Ratio .550 .100 .000 <th< td=""></th<></td></td<> | Factor .383 .766 .977 .932 .902 .879 .863 .850 .839 .831 .819 .810 .803 Ratio .550 .100 .000
 .000 .000 <th< td=""></th<> |

AMENDATORY SECTION (Amending Order 88-10, filed 7/6/88)

1.20

1.25

1.30

WAC 296-17-91903 TABLE IV.

1.05

((Maximum Premium Ratio: RETROSPECTIVE RATING PLAN A1 MINIMUM PREMIUM RATIOS BASIC PREMIUM RATIO = ((.052)) <u>.058</u> LOSS CONVERSION FACTOR = (.630)) <u>.729</u> Effective ((July 1, 1988)) <u>January 1, 1989</u>

1.35

1.40

1.45

1.50

1:60

1.70

1.80

2.00

Size Group					٥									
	004-		007	002										
84	.996	.990	.986	982	978 -	973 -	969 -	.966 	961	957 -	949	.941	933 -	.919
83	.996	989	985	981	976	971	.967	.963	050	.954	945-	.936-	0.20	913
9.3	006-	090	004		.570	.571	.507		.958-				.920	_
02	993	.707	.704	979	974	969 -	964	960 -	955 -	950 -	941 -	.932	924 -	908
81	995	-:988	983 -	.978	971	966	-062	067	952	017	027	037	010	
	.,,,,,	097	001	- 076	.913		.902	-100		.741	.931	:921		902
80	.995	987	981	.976 -	971 -	964	959 -	955 -	949	944 -	934 -	923 -	- :914 -	896
79	994	-086	- 080	075	-060	962	067	063	046	940	020	010	-000	
	.994	.900		.515	.505		1551	.932	.940		.550	.919	- 707	891
78 —	.994	985	.979 	.973	967- -	960 -	954 -	949 -	943 -	.937	.926	.914 -	:904	.885
22	-002	984	070	.972	065	958	-063	- 046	0.40		022		-000	
7.7	.993	.704	.976	.912	.505	.938	.932	.940	.940	.933	922	910-	900	880

((Maximum Premium Ratio:

Ratio: 1.05 1.10 1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00

Size Group														
76	993	.984	.977	970 -	.964	.956	.949	943	.937	.930	.918	-:905	.895	.874
75	.993	.983	.976	.969	.962	953	.947	.941	.934	.927	.914	.901	.890	.868
74	.992	.982	.975	.967	.960	951	.944	.938	.931	.923	.910	896 -	.885	.863
73	992	-:981	.973	966	958 -	.949	.942 -	935	.928	920 -	906	.892	.880	857
72	.991	.980	972	.965	.956	.947	.939	.932	925	916-	.902	.888-	.876	.851
71	.991 .991	.980 - .979	971 970	.963 .962	.955 953	945 .942	.937 .934	.929 .927	.922 .919	.913 .910	.899 .895	.883 .879	.871 .866	.846 840
69	.991	.978	.969	.962 960	.955 .951	942 	.932	.921 .924	.919	906	.893 .891	.87 9 874	.861	.834
68	990 -	977	.968	.959 .959	.949	.938 .938	.929	.921	.913 .913	.903	.887	870 -	.856	.829
67 -	.989	976	967	957	.948	936-	.927	.918	910	899	883	866	.851	.823
66	989	.976	.966	.956	.946	.934	.924	.915	.907	896	.879	.861	.847	.817
65	.989	.975	.964	.954	.944	.932	.921	.913	.903	.893	.875	.857	.842	.812
64	.988	.974	.963	.953	.942	929	.919	910	.900	.889	.871	.852	.837	.806
63	.988	.973 -	962	951	940	927	916 -	907 -	.897	.886	867	-:848	.832	801
62	.987	.972	961	950	939 -	.925	.914 -	904	894	.882	.864	.844	.827	.795
61	.987 987	.971 .971	960 959	.948 .947	.937 .935	. 923 . .921	.911 .909	.901 .899	891 888	.879 875	.860 .856	.839	.823	789
59	986	.971	.958 958	.947 945	933	.921 918	.906	.8 96	.885 –	872	.85 0 .852	.835 - .830 -	818 813	.78 4 .778
58	.986	.969	957	944	931	916 -	.904	.893	.882	869 -	.848	.826	.808 -	772
57	985	968	955	.942	930	.914	901	890	879	.865	844	821	803	767
56	.985	.967	.954	.941	.928	.912	.899	.887	876	.862	840	.817	.798	.761
55	.985	.967	.953	.940	926	.910	.896	.885	.873	.859	.836	.813	.794	.757
54	984	.966	.952	.938	.924	.908	.894	.882	870	.856	.834	.810	.791	.753
53	.984	.965	.951	937	922 -	905 -	.892	.880	867	.853	.831	807	787	.750
52	.983	964	950 -	.935	.921	.903	890	878 -	864 -	.851	.828	.804	.784	746
51 -	983	.963	949 948	934 - 932	.919 .917	.901 899	.888	.875 .873	.862 .859	.848	825 822		.781 .778	742
50	.983 .982	.963 .962	.946	.932 .931	.917 .915	.89 9 .897	.886 .883	.873 .871	.857 .857	.845 .843	.822 	.795 	.77 4	739 .735
48 -	.982 	961	945 945	929	913 -	.895	.881	8 68	855-	.840	.816	.792	.771	.732
47	.981	960	.944	928	912	894	.879	.866	.852	.837	813 -	789	.768	728
46	.981	.959	.943	.926	.910	.892	.877	.863	.850	.835	.810	.786	.765	.725
45	.981	.958	.942	.925	.909	.890 –	875-	.861	.847	.832 -	807	783	.761	.721
44	.980	.958	.941	.923	.907	.888	- :873 -	859	.845	.829	804	780 -	.758	718
43		957	940 -	.922	905	- :886	.871	.856	.843	.827	801	.777	.755	.714
42	.980	.956	.939	921	904	.884	.869	.854	.840	.824	.798 -	.774 -	.752	710
41 40	.979 .979	956 955-	937 .936	.919 918	.902 901	.882 .881	.867 865	.852 .849	.838 .835	.821 .819	. 796 . 793	.771 .768	.748 .745	707 703
39	.979	.955 954	.936 935	.916	.899 -	.879	.863	.8 47	: 833	.81 5	.793 790	.765	.743 	700
38	.978	.954	934	.915	.897	877	860	.845	831 -	813	787	:762	.739	696
37	.978	.953	933	914	896	.875	858	.842	.828	.811	.784	759	.735	693
36	.978	.952	.932	.912	.894	.873	856	.840	.826	.808	781	756	.732	.689
35	.978	.951	930 -	.911	.892	.871	.854	.838	.824	.806	.779	.754	.730 -	.687
34	.977	950 -	.929	.909	.891	870	.852	.836	.822	.804	777 -	752	.728	.686
33	.977	.950	.928	908	.889	.868	.850	.834	.820	.802	- :775	750	726	.684
32	.976 –	.949 .948	.927 .926	906 - 905 -	.887	:866	.848	.832	:818	.799 .797	.772 .770	.748 -	.724 .722	.682
31	976 975	.9 48 9 47	.925	.903 .904	.886 .884	.865 863 -	.847 845	.830 .828	.816 .814	.795	.768	.746 744	.722 .719	681 679
29 –	.975 	9 46 -	.924	.90 2	882 -	861	.843 	.826 -	.812	793	766	.742	.,717	.677
28		946	923	901	881 -	859	841 -	.824	810 -	791	:764	740	715	.675
27 -	.974	.945	922	.899	.879	.858	.839	.822	.808	.789	.762	.738	.713	.674
26	.974	.944 -	.921	.898	.878	.856	.837	.821	.806	.787	.760	.736	.711	.672
25 —	.973	943	.919	897	.876	854	.835	.819	.803 -	.784	.757	.733	.709	.670
24	973	.942	.918	.895	.874	853	.833	.817	801	.782	.755	.731	.707	669
23 -	972	.942	.917 -	.894	.873	.851	.831	.815	799 -	.780	.753	.729	.705	.667
22	.972 .971	941 940	.916 .915	892891	871 - .869	.849 .848	.829 .828	813 811 -	797 .795	.778 . 776	.751 .749	.727 .725	.703 .701	665
21	.971	.9 40 939	.913	.890 	.868	.846	.826	.809	.793 793	.774	.747 747	.723 723	.701 698	
19	.970	.938 938	91 4 913	888 888	.866	.8 44	.824 	807	.791	771	.744	.721	.696	660
18-	970	938 -	912	.887	864 -	842	.822	805	789	769	-742	719	694	658
17-	.969	.937	.911	.885	863	.841	.820	.803	.787	.767	.740	.717	692	657
16	.969	.936	.910	.884	.861	.839	.818	801	785	765 -	.738	.715	690	.655
15	.969	936	.910 -	.884	861	.839	.818	.801	.785	.765	.738	.715 –	-690	.655
14	969	936	.910 -	884	.861	.839 -	.818	.801	.785	.765	.738 -	715 -	.690 —	.655
13	.969	.936	.910	.884	861	. 839	.818 -	801	785	765	.738	.715	690 -	655
12	.969	936	.910 -	.884	.861	839 839	.818	801 801	.785 - .785 -	.765	.738	.715	.690	655
11	.969 .969	.936 .936	.910 .910	884 884	.861 861	.839 .839	.818 818	801 801	.785 .785	.765 765 -	.738 738	715 - - .715 -	690 690	655 655
9	969 	936	.910 .910	.884 —	.861	.839 839	.818 .818	.801 801 -	.785	.765	.738 :738	715 -	.690 690	
-			.,										.070	.000

((Maximum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group														
8	.969 .969 .969	.936 .936 .936 .936	.910 .910 .910 .910	.884 .884 .884 .884	.861 .861 .861 .861	.839 .839 .839 .839	.818 .818 .818 .818	.801 .801 .801 .801	.785 .785 .785 .785	.765 	.738 738 738 738	715 715 715 715	690 690 690 690	655 655 655 655))
Maximum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1 35	1 40	1 45	1.50	1.60	1.70	1 80	2.00

Size Group														
84	.995	.990	.986	.981	.977	.972	.968	.963	.959	.955	.947	.939	.931	.917
83	.995	.990	.985	.980	.975	.970	.966	.961	957	.952	.944	.935	.927	.912
82	.995	.989	.984	.979	.974	.969	.964	.959	.954	.950	.940	.932	.923	.907
81	.994	.989	.983	.978	.972	.967	.962	.957	.952	.947	.937	.928	.919	.903
80	.994	.988	.982	.977	.971	.965	.960	.955	.949	.944	.934	.924	.915	.898
79	.994	.987	.981	.975	.969	.963	.958	.952	.946	.941	.930	.920	.910	.892
78 77	.993	.987	.980	.974	.967	.961	.955	.949	.943	.938	.927	.916	.905	.886
	.993	.986	.979	.972	.966	.959	.953	.946	.940	.934	.922	.911	.900	.880
76 75	.992	.985	.978	.971	.964	.957	.951	.944	.938	.931	.919	.907	.896	.875
73	.992	.985	.977	.970	.962	.955	.949	.942	.935	.929	.916	.904	.892	.870
73		.984	.976	.968	.960	.953	.946	.939	.932	.925	.911	.898	.886	.863
$\frac{73}{72}$.991 .991	.983 .982	.974 .973	.966	.958	.951	.943	.935	.928	.921	.907	.893	.881	.856
$\frac{72}{71}$.990	.982	.973	.965 .963	.956 .954	.948	.940	.932	.925	.917	.902	.888	.875	.850
$\frac{71}{70}$.990 990	.980	.972	.963	.952	.946 .943	.937 .934	.929	.921	.913	.898	.883	.869	.843
69	.990	.979	.969	.960	.950	.943	.934	.926 .923	<u>.917</u> .914	.909 .906	.893	.878	.863	.836
68	.989	.979	.969	.959	.949	.939	.932	.923	.914	.906	.889 .887	.874	.859	.831
67	.989	.978	.968	.958	.948	.938	.928	.919	.912	.904 .901	.884	.871 .868	.856	.827
66	.989	.977	.967	.956	.946	.936	.926	.919	.907	.898	.880	.864	.852 .848	.824
65	.988	.976	.965	.954	.944	.933	.923	.913	.907	.894	.876	.859	.842	.818
64	.988	.976	.964	.953	.942	.931	.920	.910	.900	.890	.872	.854	.837	.812
63	.987	.975	.963	.951	.940	.928	.918	.907	.897	.887	.868	.850	.833	.801
$\frac{65}{62}$.987	.974	.961	.949	.938	.926	.915	.904	.894	.884	.864	.845	.828	.795
61	.986	.973	.960	.948	.936	.924	.912	.901	.890	.880	.860	.841	.823	.789
60	.986	.972	.959	.946	.933	.921	.909	.898	.887	.876	.855	.836	.817	.783
59	.985	.971	.958	.944	.931	.919	.907	.895	.883	.872	.851	.831	.812	.777
58	.985	.970	.956	.943	.929	.917	.904	.892	.880	.869	.847	.826	.807	.771
57	.985	.970	.955	.941	.927	.914	.901	.889	.877	.865	.843	.822	.802	.765
56	.984	.969	.954	.939	.925	.912	.899	.886	.874	.862	.839	.818	.797	.760
55	.984	.968	.953	.938	.924	.910	.896	.884	.871	.859	.836	.814	.793	.756
54	.983	.967	.951	.936	.922	.908	.894	.881	.868	.856	.832	.810	.790	.752
53	.983	.966	.950	.935	.920	.906	.892	.878	.866	.853	.829	.807	.786	.748
52	.982	.965	.949	.933	.918	.904	.890	.876	.863	.850	.826	.804	.783	.744
51	.982	.965	.948	.932	.917	.902	.887	.874	.860	.847	.823	.800	.779	.740
50	.982	.964	.947	.930	.915	.899	.885	.871	.857	.844	.819	.796	.775	.735
49	.981	.963	.946	.929	.913	.897	.882	.868	.854	.841	.816	.792	.770	.731
48	.981	.962	.945	.927	.911	.895	.880	.866	.852	.838	.812	.789	.767	.727
47	.980	.962	.944	.926	.910	.894	.878	.864	.849	.836	.810	.786	.764	.723
46	.980	.961	.943	.925	.909	.893	.877	.863	.848	.835	.809	.785	.763	.723
45	.980	.961	.942	.925	.908	.892	.877	.862	.848	.834	.808	.784	.762	.722
44	.980	.960	.942	.924	.907	.891	.876	.861	.847	.833	.808	.784	.762	.722
43	.980	.960	.941	.924	.907	.891	.875	.861	.846	.833	.807	.784	.762	.722
42	.979	.959	.940	.922	.905	.888	.872	.857	.843	.829	.803	.779	.757	.717

Maximum Premium Ratio:

1.05 1.10 1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00

<u>Size</u> Group														
41	.978	.958	.938	.920	.902	.885	.869	.853	.839	.825	.798	.774	.751	.710
40	.978	.957	.937	.918	.899	.882	.866	.850	.835	.820	.793	.768	.745	.704
39	.977	.956	.935	.916	.897	.879	.863	.846	.831	.816	.789	.764	.741	.699
38	.977	.955	.934	.914	.895	.877	.860	.843	.828	.813	.785	760	.736	.694
37	.976	.954	.933	.912	.893	.875	.857	.841	.825	.810	.782	.756	.732	.690
36	.976	.953	.932	.911	.891	.873	.855	.838	.822	.807	.779	.753	.729	.686
35	.976	.953	.931	.910	.890	.871	.854	.837	.821	.805	.777	.751	.727	.684
34	.975	.952	.930	.909	.889	.870	.852	.835	.819	.804	.775	.749	.725	.683
33	.975	.951	.929	.908	.888	.869	.851	.834	.818	.802	.774	.748	.724	.682
32	.975	.951	.929	.907	.887	.868	.850	833	.817	.802	.773	.747	.724	.682
31	.975	.951	.928	.907	.886	.867	.849	.832	.816	.801	.773	.747	.724	.682
30	.974	.950	.927	.906	.886	.867	.849	.832	.816	.801	.773	.747	.724	.682
29	.974	.950	.927	.906	.886	.867	.849	.832	.816	.801	.773	.747	.724	.682
28	.974	.949	.926	.904	.883	.864	.846	.828	.812	.797	.769	.744	.721	.682
27	.973	.947	.922	.899	.877	.857	.837	.819	.802	.785	.754	.727	.701	.657
26	.972	.945	.919	.895	.872	.851	.830	.811	.792	.775	.742	.712	.685	.636
25	.971	.943	.917	.892	.868	.846	.824	.804	.785	.766	.732	.701	.672	.620
24	.971	.943	.917	.892	.868	.846	.824	.804	.785	.766	.732	.701	.672	.620
23	. <u>971</u>	.943	.917	.892	.868	.846	.824	.804	.785	.766	.732	.701	.672	.620
22	.971	.943	.917	.892	.868	.846	.824	.804	.785	.766	.732	.701	.672	.620
21	.971	.943	.917	.892	.868	.846	.824	.804	.785	.766	.732	.701	.672	.620
20	.971	.943	.917	.892	.868	.846	.824	.804	.785	.766	.732	.701	.672	.620
19	.970	.941	.915	.891	.868	.846	.824	.804	.785	.766	.732	.701	.672	.620
18	.969	.940	.912	.887	.864	.843	.823	.804	.785	.766	.732	.701	.672	.620
17	.968	.938	.911	.885	.862	.840	.820	.801	.784	.766	.732	.701	.672	.620
16	.968	.937	.910	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
15	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
14	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
13	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
12	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
11	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
10	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
9	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
8	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
7	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
6	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
5	.967	.937	.909	.884	.860	.838	.818	.800	.783	.766	.732	.701	.672	.620
														_

WAC 296-17-91904 TABLE V.

RETROSPECTIVE RATING PLAN A2
MINIMUM PREMIUM RATIOS
AND BASIC PREMIUM RATIOS
LOSS CONVERSION FACTOR = ((:630)) .729
Effective ((July 1, 1988)) January 1, 1989

((IVIAX	imum Premium Ratio:	1.05		1.15		1.25			1.40			1.00			
Size							 -	. 							
Group															
84	Basic Premium Ratio	.514	-504	-497	491	.485	.481	.477	.474	.470	.467	461	455	450	-44
04	Minimum Premium Ratio	.994	986	. 49 7 981 -	.975	969	.964	.960	.955	470 -	.944	.936	.927	.918	.90
83	Basic Premium Ratio	.513	503	.495	.488	.482	.477	.473	460	.466	.462	.456	450	445	43
	Minimum Premium Ratio	.913 					.962				940 -	. 931		.912	
		510		492	485	479		469				.451	445	.440	
32	Basic Premium Ratio Minimum Premium Ratio	.512 .993	501 984	. 492 . 978	. 983	.964		.953	.466 .947	.461 943	458 - .936	.926-	916		.42 .88
31 -	Basic Premium Ratio Minimum Premium Ratio		.499 983	.489 .976	.483 .969	476	471 956	465 950	.461 944	.457 . 939 .	453 - 931 -	446 921	.440 910	.434 .899	42 . 88
80	Basic Premium Ratio		.496 .982	487 975	479 967	.472 959	467 953	.461 .947	.457 .940	453 - .935	449 927 -	441 - .916 -	435 - 904	.429 893	.41 ²
	Minimum Premium Ratio												.,		
79	Basic Premium Ratio	508-	.495	.484	.476 -			458 -	-			.437	-:430	423 -	
	Minimum Premium Ratio	.990	.981	973	.965	.957	.950	.943	-:936	.930	923	911	898	.887	.86:
78	Basic Premium Ratio	.505	492	.482	.474	.466		454	.449	.444	440	.432	.425	.418	40 :
	Minimum Premium Ratio	.990	.980 -	.972	.963	.955	-:947	.940	933 -	926	:919	.906 -	893	.881	.851
77	Basic Premium Ratio	.505	.491	.479	.470	.463	.457	.450	.446	.440	.436	.427	.420	.412	399
	Minimum Premium Ratio	.989	979 -	.970	.960	952	944	.936	.929	.922	.914	.901	.887	.875	.85
76	Basic Premium Ratio	.504	.490	477 -	.468	.459	.453	.446	.441	.435	.431	.422	.413	.406	39:
	Minimum Premium Ratio	.988	978 -	.969	.958 -	.950	.941	.933	926	918-	910	.896	.881	869	.84
75	Basic Premium Ratio	.503	.486	.474	.465	.456	449	.441	-:436	.431	.426	.417	.408	401	.386
	Minimum Premium Ratio	.988	.977	.967		.947			.922		.906	.891	.876	.865	.836
74	Basic Premium Ratio	.500	.485	.472	.461	452	.445	.438	.432	.426	.421	.411	403	.395	.380
/	Minimum Premium Ratio		. 976	.966			935			910		886 -	.403 870	.856	-829
73	Basic Premium Ratio	.499	.482	.469	.458	.449	:441	.434	.428	.421	.417	406 -	.398	.389	.374
73	Minimum Premium Ratio	. 499 	.402 975	. 409 .964	. 4 58	. 449 942 -	. 933	. 923	. 4 26 .915	. 921	. 41 7 897	.400 .881	.396 .864	850	.822
72	Basic Premium Ratio Minimum Premium Ratio	498 985	.480 .974	.465 963	455 050	.446 .940	438 930 -	. 431 919	. 423 .911	418 901	.412 .893	.401 .875	.392 858	.383 .844	367 814
71 -	Basic Premium Ratio Minimum Premium Ratio	.495 .985	477 972	463 961 -	.451 .948	442 937	433 927	.426 .915	419 907	.412 896	407 888-	.396 .869	.387 852	.377 .837	806
70	Basic Premium Ratio	.494	.476	.460	.448		430 -	421	.414	.407	.402	.391	.380	371 -	353
	Minimum Premium Ratio	.984	.971	.959	.945	.934	.923	.911	903	891	.882	.863	.845	.830	.799
69	Basic Premium Ratio	.494	.472	.456	.445	.434	.425	417	.410	.403	.396	.385	.375	365-	.347
	Minimum Premium Ratio	983	.969	.956	943	.931	.919 -	.907 -	.898	.886	.877	.857	.839	.823	.791
68	Basic Premium Ratio	.490	.468	.454	.441		.421	.412	.404	.397	.392-	.380	.368	.358	340
	Minimum Premium Ratio	.983	.968	.954	.940	.928	.916	.903	.893 -	- :881	.872	851	.833	816	.783
67	Basic Premium Ratio	.489	.467	.450	.437	.425	:416	.408	.400	.392	.386	.373	363	.352	.334
	Minimum Premium Ratio	.982	.966	.952	.937	.924	.912	.899	889	876	-866	.845	.826	.809	775
66	Basic Premium Ratio	.485	.463	.446	.433	.421	.412	.403	.395	387	.381	.367	.357	346-	-327
	Minimum Premium Ratio	.981	.965	.950	.934	921	.908	.895	.884	.871	.861	840	.820	.802	:76
65	Basic Premium Ratio	.485	.461	.444	429	.418	407	398 -	.390	.382	.375	.362	350-	340	.32
	Minimum Premium Ratio	980	.963	948			.904		.879	866	856-	834	.814	.795	.75 9
64	Basic Premium Ratio -	.481	.458	410	426	_ 414	.403	104	785	.377	369-	357	· .344	333	21
U -	Minimum Premium Ratio	.461	. 456 - .961		. 420 . 928		. 900			861	8 50	.337 .828	.344	555	.75
c 2															
63	Basic Premium Ratio Minimum Premium Ratio	.480 .979	.454 .960	. 436 .943	. 421 .926		.398 896	.388 .883	.380 .870	.372 .856	.364 845	.351 822	338 801	328 - 781	307 744
62	Basic Premium Ratio	.476	.452				393			.367				-:321	301
	- Minimum Premium Ratio -	.978 -	.958	.941	923 -	908 -	.893 -	879 -	.865	851	.840	.816 -	795 -	.774	73(

((Max	imum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	- 2.00
Size Group									-			<u></u>			
								•===				220	22/		
1	Basic Premium Ratio Minimum Premium Ratio	.475 .977	.448 957	430 - 939 -	.413 920	.400 .905	388 889	.378 .875	.370 860	361 846	.353 .834	.339 .810	.326 .788	.314 .767	29 72
^	Basic Premium Ratio	471	444	425	409 -	395	383	.374	.363	.355	.347	.332	-319	.307	28
0	Minimum Premium Ratio	.471 	955 -	.937	409 917	.902	.385	.374 :871	.856	.333 841	.829	.804	.782	.760	.72 (
			443	421	404	.391	.379	.368	.358	.349	.341	.325	.312	.301	.27
9	Basic Premium Ratio Minimum Premium Ratio	.470 975	.954	421 -:935	914	.899	881 -	.308 867	.358 	.836	.823	.323 798	.312 .775	.753	.71
										.344		.320	.306	.294	27:
58	Basic Premium Ratio Minimum Premium Ratio	.467	439 - .952 -	.417 - .933	.400 .911	.386 .895	.374 877	.363 863	352 846	.344 831	.335 .818	.320 793	.300 .769	.294 746 -	70
														.287	-:260
57	Basic Premium Ratio Minimum Premium Ratio	.466 973	435 951	.412 930	:395 :908	381 892	.368 .873	357 859	.347 .842	338 826	330 813	.313 787	299	.739	
56 -	Basic Premium Ratio	.462	.433 949		391	.376 .888	.363 869	.351 855	.342 837	331 821	322 807	.307 .781	.293 .756	281 732	
	Minimum Premium Ratio	.972	.,,,,,	.920											
55	Basic Premium Ratio	.458	.429	403 -	.385	.371	358	-:346	.336-	.325	316	300	.287	.274	253
	Minimum Premium Ratio	.972	.947	.925	903	.885	:866	.851	.832 -	.816-	.802	775	.750	725 -	-:681
54	Basic Premium Ratio	.456	.424	.399	.381	.366	.353	340	.329	.320	-:311	.294	.280	.267	240
	Minimum Premium Ratio	.971	.946	923	900	.881	.862	.847	.827	.811	.797	.769	.744	.718	.670
53	Basic Premium Ratio	.452	:419	.394	:376	.359	346	-:335	.323	312	303	.287	.274		-:240
	Minimum Premium Ratio	.969	.944	920	.897	.878	.858	.843	.823	.807	.792	.764	.739	.713	.671
52	Basic Premium Ratio	447	415	.389	370	.354	.340	.328	.318	307	.298	.281	.266	.255	.234
	Minimum Premium Ratio	.968	.942	.918	.894	.874	.855	.839	.818	.803	.787	.759 -	.734	.708	.666
51	Basic Premium Ratio	.443	.410	384	.365	.349	.335	.322	.310	.301 -	.292	.275	.260	.248	227
J1	Minimum Premium Ratio	966	.940	.915	891	:871	.851	834	.814	.798	.783	.755	.729	.704	.662
εο .	Basic Premium Ratio	.439	.405	.379	.360	343	.329	.316	304	:293 -	.285	.268	.254	241	.221
50	Minimum Premium Ratio		938	.913	.300 888	.343 867	.327 	.830	810 -	.794	.778	750	.724	.699 -	.657
	•								.298	207	270	261	.247	.235	215
49	Basic Premium Ratio Minimum Premium Ratio	.437 964	401 935	374 910	.355 885	.338 .863	.322 .844	309 826	.298 805	287 790	278 774	.261 745	.247 - .719	.694	212 652
												•• ••			
48	Basic Premium Ratio	.433 .962	396 933	369 .908	.348 883	.330 860	.316 .840	.303 .822	291 - 801 -	281 786	271 .770	.255 .7 41	241 714	229 - 689	208 647
-	- Minimum Premium Ratio			-											
47 —	Basic Premium Ratio	428	.391	.364	.342	.324	310	297	.285 .797	274 - .781 -	265 - 765	.248 .736	.235 .710	221 684	202
	Minimum Premium Ratio	961	.931	.905	.880	.856	.837 -	.818							
46	Basic Premium Ratio	.424	.386	.358	.336	319	.303	.289	.277	.267	.258	.242	.228	216	.197
	Minimum Premium Ratio	959	.929	.903	.877	.853	.833	.814	.793	.777	.761	- :732	.705	.680	.637
45	- Basic Premium Ratio	.419	.381	.350	329	311	.296	.283	.271	-:260	.251	.235	.222	.211	.192
	Minimum Premium Ratio	958	.927	-:900	874	849	829	.810	.789	.773 -	.756	.727	.700	675	.632
44	Basic Premium Ratio	.414	.373	.345	.323	.304	.288	.276	.265	254	.245	.229	.216	.205	.186
	- Minimum Premium Ratio	.957	.925	.898	.871	.846	826	806	.785 -	.768	.752	.723	.695	.670	627
43	Basic Premium Ratio	409	367	337	.315	.297	.282	.269	.257	:248	.239	.223	210	.200	.182
	Minimum Premium Ratio	.955	.923	.896	868	.842	.822	.802	780	.764	.748	718	.690	.665	.622
42	Basic Premium Ratio	.405	.362-	.331	.309	.291	.275	.262	251	240	-232	- 216	.203	.193	.175
42	- Minimum Premium Ratio	. 	921	893 -	.865	.839	.819	.798	776	.760		.714		.661	.617
	D. de Desertion Design	.400	.357-	326	303	.283	260	256	- 244	234-	225	.210	107	186-	.169
41 -	Basic Premium Ratio Minimum Premium Ratio	.952	.919	891		.265 835	815	.230 794	.2 77	.23 4 756			.680		.612
40	Basic Premium Ratio	:395 :951	349 	321 888	295 860	.277 .832	263 812 -		.238 .768	.227 751	.219		.190 676	.179	163 607
	Minimum Premium Ratio														
39 -	Basic Premium Ratio	-390			-:290	.271	255	242	.230	.221	212 730				157
	Minimum Premium Ratio	950-	.914	.886	.857	.828	.808	.786	.764	./4/	/30	.700	.671	646	60:
38	Basic Premium Ratio	.385	.339	.307	.282	.263	.249	236-	.223	214	.204		.178-	167	.151
	Minimum Premium Ratio	.948	.912	.883	-:854	.825	.804	782 -	.760	.743	.726	.695	.666	.641	.598
37 -	Basic Premium Ratio	.376	:330	.298	.276	257	.241	.228	.216	207				.161	.140
	Minimum Premium Ratio	947	.910	.881	.851	.821	801	.778	.755	.738	.721	.691	.661	.637	.59
36 -	Basic Premium Ratio	.371	.324	293	-:267	.249	235	.221	.210	.201	192	.177	.166	.155	14(
	Minimum Premium Ratio	945	908	.879	.848	.819	797	.775	.751	.736	717 -	.686	.658	.632	-:586
26	Basic Premium Ratio	362-	.315	284	:261	.240	.226	.214-	- :203	.193	.184	.171-	.159	.150	.13
35	Minimum Premium Ratio	945	.906	8 78	847	.240 .818	.220 .796	774	.203 .750 -	735 -	.716	.685	658	631	
															.130
34	Basic Premium Ratio	353 944	.306 904	.275 876	252 :846	.234 817	220 	.207 773	.196 749	187 734 -	.179		.154 .657	.144 631 -	.13t
	Minimum Premium Ratio	.744	704	. o 10	.040	.017	.175	.113	./47	. 1 34 -	.115	.004	.057	.031	00

-															
Size Group)														
33	Basic Premium Ratio Minimum Premium Ratio	-:347 -:347	. 297 . 904	.268 .875	.243 .844	.226 816	.212 .794	.199 .772	.189 748	179 733	171-	-:158 -:684	.148 657	139	125 586
32	Basic Premium Ratio	.338	288	.073 259	.044	.010 219	204	193	.182	.733 173 -	166	.153	.037 .142	.031 134	121
	Minimum Premium Ratio	.943	903	.874	.843	.815	.793	.771	747	.732	714	.684	.657	.632	589
31 -	Basic Premium Ratio Minimum Premium Ratio		282 903	.251 .873	. 229 .842	.211 .814	.197 .792	.185 769	.176 746	.167 .731	160 714	148 - 683 -	137 656 -	130 - .632	.11° .590
30	Basic Premium Ratio	.319	273	242	.220	.205	191	.179	.169	.160	-:154	:141	-132	.125	11:
29	Minimum Premium Ratio Basic Premium Ratio	.942	.902 264	.872 235	840 213	.813 .196-	791 .183	.768 .172	.745 163	730 155	.713 -	683 -	.656	632 121 -	.59
	Minimum Premium Ratio	.942	902	.870	.839	.812	.790	767	.744	.729	.713	.683	656	.632	.59
28	Basic Premium Ratio Minimum Premium Ratio	.301 .941	.255 .901	.227 869 -	.205 838	.188 .811	.177 789	.166	.157 743	148 728	.141 -	.130 .682	.122- .655	115	10; 59;
27	Basic Premium Ratio	.295	.248	.218	.199	.182	.169	157 -	148	.141	.134	.123-	.114	.106	.09
• .	Minimum Premium Ratio	.941	.900	.868	.837	.810	.788	765 -	.742	.727	.712	682	.665	632	.593
26	Basic Premium Ratio Minimum Premium Ratio	.286 .940	240 - 900 -	212 .867	.191 .835	.174 .809	.161 .787	151 764	140 . .741	.134 .726	127 - 712 -	.115 .682	107 –	632	
25	Basic Premium Ratio	.276	.230	203	.182	.167	.154	143	:134	126	-:119	109	.100	093	.083
24	Minimum Premium Ratio Basic Premium Ratio	.940 266	.899 221	.866 .194	.834 175	.808 .159	.786 .147	763 .137	.740 129	725	711-	682 -	.654 .097	632	.594
	Minimum Premium Ratio	- :939	.899	.865	.833	.807	.785	.762	.129 -:739	.121 .724	114 711	.105 .681	.654	090 632	086 595
23	Basic Premium Ratio Minimum Premium Ratio	.253 939	.212 .898	.185 .863	.166 .831	.153 806	141 - .784	.131 -	.123	.116	.110	101 681	093 654	.087	.078
22	Basic Premium Ratio	.244	202	.803 176	.051	.145	.764	.124	.738	.112	./10~	.097	090	633 084	.076
	Minimum Premium Ratio	.939	.898	.862	.830	-:805	783	760	737	722	.710	681	.653	633	-:596
21	Basic Premium Ratio Minimum Premium Ratio	230 .935	.193 - .897	.169 -	.152 829	.139 .804	.128 .782	.119 .759	.112 .736	.107 .721	102 - .709 -	093 680	087 653	. 082 . 633	075
20	Basic Premium Ratio	.220	.183	-:160	.143	.131	.121	.113	.107	.102	.097	089	.083	079	.072
	Minimum Premium Ratio	930 -	.896	860	.828	.803	.781	.758	.735	.720	.709	680	653	633	:598
19	Basic Premium Ratio Minimum Premium Ratio	.215 .924	.177 .891	.152 .859	.137 .826	.124 .802	.115 -:780	.107 .757	.101 .734	096 719	092 708	.084 .680	. 079 . 652	633	.068 .599
18	Basic Premium Ratio	.205	.168	.145	.129	.117	.108	.100	.095	.090 -	.086	079 -	.075	.071	.066
17	Minimum Premium Ratio Basic Premium Ratio	.919	.887 .159	.858	.825 .121	.801	779 102	.756 095	.733 090 -	718 085	708 - .081 -	679 075	.652 071	.633 068	599 063
	Minimum Premium Ratio	.913	882	.853	.824	800	.778	.755	.732	.717	.708	.679	.652	.633	.599
16	Basic Premium Ratio Minimum Premium Ratio	.186	.150 .877	.128 .849	.114 .822		.095 .777	.090 .754	.085 .731	080 716	. 077	.072 .679	068	.065	061 599
15	Basic Premium Ratio	.176		.121		098		.085	080		074		066	.055 063	.059 059
	Minimum Premium Ratio	.902	.872		.820					.715		.678	.651 –	633	.599
14	Basic Premium Ratio Minimum Premium Ratio	.172 .897	.135 .868	.113 .841	103 817	.093 .795	.088 . 774	082 752	078 729	075 714	.072 .706	068 678	.065 651	.062 634	059 598
13 -	Basic Premium Ratio	.164	.126	.108		.091		.080	.076	.073	.070	.067	.064	.062	058
12	Minimum Premium Ratio Basic Premium Ratio	892 	.863 .117	.837 - .102	.813 094	791 087	771 - - .082 -	.751 077	728 - 074 -		706 069	678	.650	.634	598
	Minimum Premium Ratio		858	.833	.810	.788	.769	.749	.074 .727	. 712	. 705	. 066 . 677	650	. 061 . 633	.058 .597
H	Basic Premium Ratio Minimum Premium Ratio	.149	.107 .853	.095 .829	089 806	.083 .785	079 766 -	. 075	. 072	.069	.068 .705	064	.062 -	060	057
10	Basic Premium Ratio	.144	.000 .100	.027 091	.085	.785 080	.700 075	.740 073	.720	068	.705	.070	.050 061	.632 059	597 057
	Minimum Premium Ratio	875	.849	:825	.802	.782	.763	.746	.725	.710	.704	.675	.650	.632	.597
	Basic Premium Ratio Minimum Premium Ratio	.134 .870	.093 .844	.086 .820	.081 -		. 073	070 -	.068 .724	066 709	065 704	062 674	060 649	059 -	057 596
3	Basic Premium Ratio	.121	.087	.082	.077	.074	.070	.068	.066	.065	.063	061	.042 059 -	.051	
•	Minimum Premium Ratio	.864	.839	.816	.795	776	.758	.741	.723		.704		.649	630 -	
7	Basic Premium Ratio Minimum Premium Ratio	.106 .859	082 834	077 812	.074 - .792 -	070 -	068 755	.066 739	064 722	063	062 - - .703 -	671	649	057 630 -	056 596

((Max	imum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	-1.50	1.60	1.70	1.80	-2.00
Size Group															
6	Basic Premium Ratio Minimum Premium Ratio	.092 853	.077 .830	.074	.070 .788	.068 .770	. 066	.064 .737	.063 721	.061 706	.060 .695	.058 .670	.057 648	057 629	.055 .595
5	Basic Premium Ratio Minimum Premium Ratio	. 092 .848	. 073 .825	070 804	.067 .785	. 065 767	.064 .750	.062	061 720	060 705	059 693	.057 .669	.057 .648	056 629	055 (595.
Maxi		1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
						-									
Size Grou	Р	•								-					
84	Basic Premium Ratio Minimum Premium Ratio	.517	.508	.500	.494	.488	.483	.479 .958	.475 .953	.472	.469	.463	.458 .924	.453 .916	.443
83		.993 .516	.506	.498	.491	.485	.480	.476	.472	.468	.465	.458	.453	.447	.438
	Minimum Premium Ratio		.985	.979	.972	.966	.961	.955	.950	.945	.939	.930	.920	.911	.893
<u>82</u>	Basic Premium Ratio Minimum Premium Ratio	.515	.504	.495 .977	.488 .971	.482	.477 .959	.472 .953	.468 .947	.464 .941	.460 .936	.45 <u>4</u> .925	.448 .915	.442 .905	.432 .887
81		.513	.502	.493	.485	.479	.473	.468	.464	.460	.456	.449	.443	.437	.427
		.991	.983	.976	.969	.963	.956	.950	.944	.938	.933	.922	.911	.900	.881
80	Basic Premium Ratio Minimum Premium Ratio	.512	.500	.490 .975	.482	.476 .961	<u>.470</u> .954	.465 .948	.460 .941	.456 .935	.452	<u>.445</u> .917	.438	<u>.432</u> .895	.421 .875
	Basic Premium Ratio	.511	.498	.487	.479	.472	.466	.461	.456	.452	.448	.440	.433	.427	.415
	Minimum Premium Ratio		.981	.973	.966	.958	.951	.944	.938	.931	.925	.913	.901	.889	.868
<u>78</u>	Basic Premium Ratio Minimum Premium Ratio	.509 .990	.496 .980	.485 .972	.476	.469 .956	.463 .948	.457 .941	.452	.447 .927	.920	.435 .907	.428 .895	.421 .883	.409 .860
77	Basic Premium Ratio	.508	.494	.483	.474	.466	.459	.454	.448	.443	.439	.430	.423	.416	.402
		.989	.979	.970	.961	.953	.945	.937	.930	.923	.915	.902	.888	.876	.852
<u>76</u>	Basic Premium Ratio Minimum Premium Ratio	.507 .988	.492 .978	.480	.471 .959	.463 .950	.456 .942	.450 .934	.926	.919	.911	.897	.883	.870	.845
75	Basic Premium Ratio Minimum Premium Ratio	.506 .988	.490 .977	.477 .967	.467 .957	.459 .948	.452 .939	.445 .931	.440 .923	.434	.907	.420 .892	.412 .878	.404 .864	.390
74	Basic Premium Ratio Minimum Premium Ratio		.487 .976	.475 .965	.464 .955	.456 .945	.448	.442	.435 .918	.430 .910	.425	.415 .886	.406 .871	.398 .857	.830
73	Basic Premium Ratio	.503	.485	.472	.461	.452	.444	.437	.431	.425	.420	.410	.401	.393	.377
	Minimum Premium Ratio		.974	.963	.952	.942	.933	.923	.914	.905	.897	.880	.865	.849	.821
<u>72</u>	Basic Premium Ratio Minimum Premium Ratio	.501	.483	.469 .961	.458 .950	.449	.929	.433	.427 .910	.421 .901	.415 .892	.405 .874	.395 .858	.387 .842	.370 .813
71	Basic Premium Ratio Minimum Premium Ratio	.499	.480	.466 .959	.455 .948	.445	.437	.429 .916	.422	.416 .896	.410 .886	.399 .868	.390 .851	.835	.364 .804
70	Basic Premium Ratio	.498	.478	.463	.451	.441	.433	.425	.418	.411	.405	.394	.384	.374	.357
	Minimum Premium Ratio		.970	.957	.945	.934	.922	.912	.901	.406	.881	.862	.844	.827	.796 .351
69	Basic Premium Ratio Minimum Premium Ratio	.496 .984	.475 .969	.460 .956	.943	.438	.429 .919	.421 .908	.413 .897	.887	.876	.857	.838	.821	.788
68	Basic Premium Ratio Minimum Premium Ratio	.494	.472 .968	.457 .954	.444	.433 .928	.424 .916	.416 .904	.408 .893	.401 .883	.395 .872	.383 .852	.372	.362 .815	.344 .782
67	Basic Premium Ratio	.492	.469	.453	.440	.429	.420	.411	.403	.396	.390	.377	.366		.338
	Minimum Premium Ratio		.966	.952	.938	.925	.913	.901	.890	.879	.868	.848	.828	.810	.776
66	Basic Premium Ratio Minimum Premium Ratio	.489	.467 .965	.450 .950	<u>.436</u> .936	.922	.415 .909	.406 .897	.398 .885	.391 .874	.863	.372 .841	.360 .822	.350 .803	.331

Max	mum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Grou	<u> </u>														
65	Basic Premium Ratio Minimum Premium Ratio	.487 .981	.464	.446	.433	.421 .919	.411 .905	.402	.393	.386	.379 .857	.366	.354	.343	.324
64_	Basic Premium Ratio Minimum Premium Ratio	.485	.461	.443	.429	.417	.406	.397	.388	.380	.373	.360	.348	.337	.317
63	Basic Premium Ratio	.483	.457	.439	.425	.412	.402	.392	.383	.375	.368	.354	.342	.330	.311
62	Minimum Premium Ratio Basic Premium Ratio	.480	.960 .454	.436	.927 .421	.912	.898	.884	.871 .378	.859	.362	.823	.802	.782	.745
61	Minimum Premium Ratio Basic Premium Ratio	<u>.978</u> .478	.959 .451	.941	.925 .416	.909	.894	.880	.867	.854	.356	.818	.796	.775	.738
60	Minimum Premium Ratio Basic Premium Ratio	.977 .475	.957 .448	.939 .428	.922	.906	.891	.876	.862 .367	.358	.836	.336	.789	.768	.730 .290
59	Minimum Premium Ratio	.976	.955	.936	.919	.902	.886	.871	.857	.843	.830	.805	.781	.760	.721
	Basic Premium Ratio Minimum Premium Ratio		.954	.934	.916	.898	.882	.371	.852	.353	.824	.798	.774	.752	.713
58	Basic Premium Ratio Minimum Premium Ratio	.471 .974	.442 .952	.421 .931	.404 .912	.389	.377 .878	.366	.356	.832	.338	.323 .792	.310 .767	.298 .745	.277 .704
57	Basic Premium Ratio Minimum Premium Ratio	.468 .973	.438 .950	.417 .929	.909	.385	.372 .874	.361 .857	.351 .842	.827	.333 .813	.317 .786	.303 .761	.291 .738	.270 .697
56	Basic Premium Ratio Minimum Premium Ratio	.465 .972	.434	.412 .926	.395 .906	.380 .887	.367 .870	.355 .853	.345	.335	.326 .807	.311 .780	.297 .755	.285 .731	.263
55	Basic Premium Ratio Minimum Premium Ratio	.462 .971	.430 .946	.408 .924	.390 .903	.374	.361	.349	.339	.329	.320	.304	.290 .749	.278 .725	.257
54	Basic Premium Ratio Minimum Premium Ratio	.458	.426 .945	.403 .922	.384	.369	.355 .862	.343	.333 .827	.323	.314 .797	.298 .768	.284	.271	.250
53	Basic Premium Ratio Minimum Premium Ratio	.455	.422	.398	.379	.363	.350	.337	.327	.317	.307	.291	.277	.265	.244
52	Basic Premium Ratio	.451	.417	.393	.374	.358	.344	.332	.320	.310	.301	.285	.737	.258	.238
51		.447	.941 .413	.917 .388	.895	.874 .352	.854	.836 .325	.819 .314	.803	.787 .295	.758 .278	.732 .264	.709	.232
50	Minimum Premium Ratio Basic Premium Ratio	<u>.967</u> .443	.939 .408	.914	.891	.870	.851	.832	.815	.798 .298	.782 .288	.753 .272	.727 .258	.703	.660
49	Minimum Premium Ratio Basic Premium Ratio		.937	.912 .378	.888	.867	.326	.828	.810	.793 .291	.777 .282	.747	.721 .251	.697	.219
48	Minimum Premium Ratio	.965	.935	.909	.885	.863	.842	.823	.805	.788	.772	.742	.715	.690	.647
	Minimum Premium Ratio		.933	.372	.882	.860	.839	.307	.801	.285	.767	.737	.710	.685	.641
47	Minimum Premium Ratio	.431 .962	.931	.904	.346 .879	.328 .856	.835	.300 .816	.289 .797	.278 .780	.269 .763	.733	.706	.226 .681	.637
46	Basic Premium Ratio Minimum Premium Ratio	.427 .961	.388	.361 .901	.339 .876	.321 .853	.306 .832	.293 .812	.282 .793	.271 .776	.262 .760	.246 .729	.702	.220 .678	.201 .635
45	Basic Premium Ratio Minimum Premium Ratio	.423 .960	.383 .927	.354	.333 .873	.315 .850	.300 .829	.809	.275 .790	.265 .773	.255 .757	.239 .727	.226 .700	.215 .675	.196
44	Basic Premium Ratio Minimum Premium Ratio	.418 .958	.377 .925	.348	.326 .871	.308	.293 .826	.280 .806	.268 .788	.258 .771	.249 .754	.233 .725	.220	.209 .674	.191

Size Grou	Basic Premium Ratio														
Giou	Basic Premium Ratio														
4.0		412	271	242	210	201	206	272	262	252	242	227	215	204	106
43	Minimum Premium Ratio	.413 .957	.371 .924	.342	.319	.301	.286 .824	.273 .804	.262 .786	.252 .768	.243 .752	.227 .723	.215 .696	.204 .672	.186
42	Basic Premium Ratio	.408	.365	.335	.313	.294	.279	.266	.255	.245	.236	.221	.208	.197	.180
	Minimum Premium Ratio		.921	.892	.865	.842	.820	.799	.781	.763	.747	.716	.690	.666	.623
41	Basic Premium Ratio Minimum Premium Ratio	.403	.359 .919	.329	.862	.288 .837	.272 .815	.259 .794	.248 .775	.238	.229 .740	.213 .710	.201 .683	.190 .659	.616
40	Basic Premium Ratio	.398	.353	.322	.299	.281	.265	.252	.241	.231	.222	.207	.194	.184	.167
	Minimum Premium Ratio		.917	.886	.858	.833	.810	.789	.770	.752	.735	.704	.677	.651	.609
39	Basic Premium Ratio	.392	.347	.316	.292	.274	.258	.245	.234	.224	.215	.200	.188	.177	.161
	Minimum Premium Ratio		.914	.883	.855	.829	.806	.785	.765	.747	.730	.699	.671	.646	.603
38	Basic Premium Ratio Minimum Premium Ratio	.386 950	.913	.309	.852	.267 .826	.802	.238 .781	.227 .761	.743	.209 .725	.194 .694	.182	.171 .641	.155
37	Basic Premium Ratio	.380	.333	.302	.279	.260	.245	.232	.221	.211	.202	.188	.176	.166	.150
	Minimum Premium Ratio		.911	.878	.849	.823	.800	.778	.757	.739	.722	.690	.661	.636	.593
36	Basic Premium Ratio	.373	.326	.295	.272	.253	.238	.225	.214	.204	.196	.181	.170	.160	.145
	Minimum Premium Ratio	-	.909	.876	.847	.821	.797	.775	.755	.736	.718	.687	.658	.634	.590
<u>35</u>	Basic Premium Ratio Minimum Premium Ratio	.366 .947	.318	.287 .874	.264 .845	.246 .818	.230 .795	.218 .773	.207 .752	.197	.189	.685	.164 .656	.632	.140 .588
34	Basic Premium Ratio	.358	.310	.279	.256	.238	.223	.211	.200	.191	.183	.169	.158	.149	.135
37	Minimum Premium Ratio		.906	.873	.844	.817	.793	.771	.751	.732	.714	.683	.655	.630	.587
33	Basic Premium Ratio	.349	.302	.271	.249	.231	.216	.204	.194	.184	.177	.163	.153	.144	.130
	Minimum Premium Ratio	.945	.906_	.872	.842	.816	.792	.770	.750	.732	.714	.683	.655	.630	.588
<u>32</u>	Basic Premium Ratio Minimum Premium Ratio	.341	.905	.263 .872	.241 .842	.224	.209 .792	.197 .770	.187 .750	<u>.178 </u>	.171 .714	.158 .683	.148 .655	.631	.126
31	Basic Premium Ratio	.333	.285	.255	.233	.216	.202	.190	.180	.172	.164	.152	.142	.134	.122
31	Minimum Premium Ratio		.904	.870	.841	.814	.790	.769	.749	.730	.714	.683	.656	.633	.591
30	Basic Premium Ratio	.324	.277	.247	.225	.208	.195	.183	.174	.166	.159	.147	.137	.130	.118
	Minimum Premium Ratio	.943	.902	.869	.840	.814	.790	.769	.748	.730	.713	.683	.658	.634	.595
<u> 29</u>	Basic Premium Ratio Minimum Premium Ratio	.315	.902	.239	.218	.201 .813	.188 .790	.177 .769	.168 .749	.160 .731	.153 .715	.142	.659	.126	.115
28	Basic Premium Ratio	.306	.260	.231	.210	.194	.181	.170	.161	.153	.147	.136	.127	.120	.109
20	Minimum Premium Ratio		.901	.867	.838	.811	.788	.766	.747	.729	.711	.681	.655	.632	.593
27	Basic Premium Ratio	.298	.252	.223	.202	.186	.173	.163		.146	.139	.128	.119	.112	.101
	Minimum Premium Ratio	.940	.898	.864	.833	.806	.781	.758	.738	.718	.700	.668	.640	.614	.571
<u> 26</u>	Basic Premium Ratio	.290	.244 .896	.216 .860	.195 .829	.179 .801	.166 .775	.155 .752	.146 .731	.138	.132	.121	.627	.105 .599	.094
25	Minimum Premium Ratio				.188	.172	.159	.148	.731	.132	.125	.037	.105	.098	.088
25	Basic Premium Ratio Minimum Premium Ratio	.281	.236 .895	.208	.826	.797	.139	.747	.725	.704	.685	.650	.619	.592	.542
24	Basic Premium Ratio	.270	.226	.199	.179	.164	.152	.142	.133	.126	.120	.110_	.102	.095	.086
	Minimum Premium Ratio		.894	.858	.827	.798	.773	.749	.729	.708	.689	.655	.625	.600	.551
23	Basic Premium Ratio	.259	.216	.190	.171	.156		.136	.128	.121	.115		.098	.093	.084
	Minimum Premium Ratio		.895	.860	.829	.802	.777	.753	.733		.697	.663	.636_	.608	.564
22_	Basic Premium Ratio Minimum Premium Ratio	.938	.207 .896	.181 .862	.163	.150 .805	.139 .781	.130 .760	.123 .739	.116 .722	.111 .704	.102 .674	.095	.622	.580

1.05 1.10 1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00 Maximum Premium Ratio: Size Group 112 .107 .099 .093 .088 .080 21 **Basic Premium Ratio** .236 .197.173 .156 .143 .133 .125 .118 636 Minimum Premium Ratio .940 .899 .865 .836 .811 .787 .766 747 730 .714 .685 659 .599 107 102 094 089 .084 .07720 **Basic Premium Ratio** .226 .188 .165 .149 .136 .126 .119 .112 Minimum Premium Ratio .939 .810 .788 .748 730 715 689 662 642 .607 .898 .865 .835 .766 19 Basic Premium Ratio 140 128 .119 .111 105 100 .096 .089 084 080 074 .218 .180 .156 Minimum Premium Ratio .937 .894 .860 .830 .804 .781 .761 742 .724 .708 .680 655 .633 597 .076 071 Basic Premium Ratio .208 .171 .148 .133 .121 .112 .105 .099 .095 .091 .084 .080 18 .677 Minimum Premium Ratio .935 .892 .857 .826 .800 .777 .756 737 .718 .703 .651 .631 .594 .073 .069 17 .199 .162 .140 .125 .115 .106 .099 .094 .090 .086 .081 .076 **Basic Premium Ratio** .798 .717 .673 653 .631 592 Minimum Premium Ratio .934 .891 .826 .775 .755 .736 .703 .856 .095 .071 .067 .154 .119 .109 .101 .090 .086 .082 .077 .073 16 Basic Premium Ratio 189 .133 736 .706 .798 .775 .754 .719 .598 Minimum Premium Ratio .934 .890 .855 .825 .679 .658 .633 15 **Basic Premium Ratio** .181 .146 .126 .113 .103 .096 .090 .086 .082 .079 .075 .071.069 .065 .801 .739 Minimum Premium Ratio .933 .889 .855 .826 .778 .759 .724 .710 .682 .663 .641 .613 .100 .093 .088 .084 .081 .078 .074 .070 .068 .065 14 **Basic Premium Ratio** .176 .139 .119 .108 .821 .796 .775 .755 .737 .720 .706 .679 .642 .608 Minimum Premium Ratio .924 .878 .850 663 .103 .096 .090 .085 .082 .079 .076 .072 070 .067 .064 170 .131 .113 13 **Basic Premium Ratio** .793 .772 .754 .735 .719 .706 .682 .643 Minimum Premium Ratio .915 .868 .844 .818 .656 .612 .064 099 .092 .087 .083 .080 .077 .075 .071.069 067 12 Basic Premium Ratio 164 .123.107 .812 Minimum Premium Ratio .904 .839 .791 .770 .751 .732 .718 702 .680 .655 .637 .606 .860 11 Basic Premium Ratio .156 .113.102 .094 .089 .084 .081 .078 .075 .073 .070.068 .066 .063 Minimum Premium Ratio .892 .859 .834 .811 .786 .768 .747 730 .718 .704 .678 .655 .638 .612 10 .148 .104 .097 .090 .086 .082 .078 .076 .074 .072.069 .067 .065 .063 **Basic Premium Ratio** Minimum Premium Ratio .876 .858 .829 .807 .782 .762 .748 .728 .712 .699 .676 .654 .640 .605 9 .092.087 .082 .079 .076 .074 .072 .070 .068 .062 **Basic Premium Ratio** 139 .098 .066 .065 Minimum Premium Ratio .856 853 .825 800 .782 .761 .744 .727 .712 .702 .674 .654 .631 .612 .079 .074 .067 .062 8 **Basic Premium Ratio** .106 .093 .087 .083 .076 .072 .070 .069 .065 .064 .725 .697 Minimum Premium Ratio .855 .846 .823 .798 .779 .761 .741 .713 .671 .654 .633 .604 .076 **Basic Premium Ratio** .097 .088 .083 .079 .074 .072 .070 .069 .068 .066 .064 .063 061 7 Minimum Premium Ratio .855 .840 .818 .797 .777 .756 .738 .725 .707 .691 655 .668 .636 .613 .089 .083 .079 .076 .074 .072 .070 .068 .067 066 .065 .063 .062 .061 6 **Basic Premium Ratio** 696 Minimum Premium Ratio .855 .836 .814 .792 768 749 735 725 .709 664 656 .640 .602 5 Basic Premium Ratio .078 .075 .073 071 .069 .068 .067 .066 065 .063 062 062 061 .082Minimum Premium Ratio .855 .833 .811 787 767 .752 .732 .714 700 689 677 658 .624 586

1.05

1.10

1.15

WAC 296-17-91905 TABLE VI.

((Maximum Premium Ratio:

RETROSPECTIVE RATING PLAN A3 MINIMUM PREMIUM RATIOS AND BASIC PREMIUM RATIOS LOSS CONVERSION FACTOR = ((-630)) .729 Effective ((July 1, 1988)) January 1, 1989

-1.25

1.20

1.30

1.35

1.40

1.45

-1.50

1.60

1.70

1.80

2:00

Size Group Basic Premium Ratio Minimum Premium Ratio .909 .728 .812 .760Basic Premium Ratio .913 .919 .903 .937 .931 Minimum Premium Ratio .985 .690 .677 .724Basic Premium Ratio .958 .940 .932 .925 .920 .913 :896 .885 .876 Minimum Premium Ratio .786 **Basic Premium Ratio** .889 .878 Minimum Premium Ratio -675.716Basic Premium Ratio .806 $\frac{768}{}$.871 Minimum Premium Ratio .697 .706 .684.667 .65 l $\frac{622}{}$ RA4 -730 $\frac{712}{}$ Basic Premium Ratio .938 .927 .895 -876·864 .962 Minimum Premium Ratio Basic Premium Ratio .905 .897 .890 .869 :856 .821 Minimum Premium Ratio .633 .684Basic Premium Ratio .942 .900 .884 .836.813 Minimum Premium Ratio -740.678 .661 Basic Premium Ratio .828 .878 .927Minimum Premium Ratio Basic Premium Ratio .911 .820Minimum Premium Ratio .702 $\frac{692}{}$.730 Basic Premium Ratio Minimum Premium Ratio .638.767.696Basic Premium Ratio .869 .902 Minimum Premium Ratio $\frac{613}{}$.765 -69A Basic Premium Ratio .925 .886 .854 Minimum Premium Ratio .602 .674 .734Basic Premium Ratio .757 Minimum Premium Ratio .923 .647 -567.709 Basic Premium Ratio .852 .812.889 .862**Minimum Premium Ratio** .919 .903 **Basic Premium Ratio** .770.738.914 .899 .883 .869 .835.823 -786Minimum Premium Ratio .820Basic Premium Ratio .839 .912 Minimum Premium Ratio Pasic Premium Ratio 752 Minimum Premium Ratio .957 .628 Basic Premium Ratio .709 .903 .744.925 Minimum Premium Ratio .729 Basic Premium Ratio .833 .821 .753 .735.701 -900 Minimum Premium Ratio -610**Basic Premium Ratio** .895 .919 .877 Minimum Premium Ratio .949 .601 .586 .661 Basic Premium Ratio .758 .736 .682 .718.853 Minimum Premium Ratio .891 507 Pasic Premium Ratio .708 .801 .788 .727 .867 .830.815 Minimum Premium Ratio .886

Size Group	,			· · · · · · · · · · · · · · · · · · ·											
61	Basic Premium Ratio Minimum Premium Ratio	.820	.755	708 -	.679	.650 .843	. 627 .824	.603	.582 794	.566 .781	552 -:767	.519	.496	471 -	43.
												743	.719 -	699	.662
60	Basic Premium Ratio Minimum Premium Ratio	.820	.750 -	.702 879	.673 856	.644 .837	.620 818	.595 802	.573 787	556 773	.542 .758	.509 .734	.486 -	460	42: 65:
-0		.,,,,												690	
59	Basic Premium Ratio Minimum Premium Ratio	.813 937	743 .902	.696 .874	.664 .851	635 832	.611 812	.586 -	564 780	546 766	.532 .751	.499	475 - .701 -	449 681	41 1 64 2
-0												.123			
58	Basic Premium Ratio Minimum Premium Ratio		.737 - .898 -	.690	.655 .846	626 825 -	602 806	.577 789	555 773	537 759	522 743	.489 -	464 - .693 -	439 .672	40 1 63:
57	Basic Premium Ratio	.798	730 -	.684		.617	593	568	=						
	Minimum Premium Ratio	./98 932	.730 .893	.864	645 - 840 -	.017 .820	.799	781	.545 .766	.527 752	.511 .736	.479 .709 -	452 .684	428 663	39(
56	Basic Premium Ratio	.791	.723	.678	.636	.608		559				-469			
	Minimum Premium Ratio	.791	.723 890	.078 .859	.030 835	.008 .814	.584 793	. 	536 759	.517 743	501 - .727 -	.469 .701	.441 676	417 - .654 -	:379 :614
55	Basic Premium Ratio	.788	.576 717	.672	.629	600	575	550	526		.,2, <u>491</u>				
	Minimum Premium Ratio	.788	.717	.854	.829	.808	.373 .787	350 768	. 753	507 - - .736 -	. 720	459 -	432 - .667	.408 .645	370 606
54		.724 				.592									
54	Basic Premium Ratio Minimum Premium Ratio	.785	.710 .881	.665 .849	.623 .824	.5 92 .802	.566 .781	.541 .761	.517 .744	.498 729	481 - .713	449 685	423 659	398 - .637 -	361 .59 7
									• • • • •						
53	Basic Premium Ratio Minimum Premium Ratio	.782	.704 -876	.659 844	.616 .818	584 794	556 772	.532 .755	507 737	.488 .720	470 - 704 -	439 -	.413 651	389 629 -	352 589
52	Basic Premium Ratio Minimum Premium Ratio	779	.697 .871	.652 .838	.609 .812	.576 789	.547 .766	.523 .747	.497 - .731 -	.478 - .713 -	.460 697	.429 .669	404 - 642 -	379 - - .621	343 581
51	Basic Premium Ratio Minimum Premium Ratio	.774	691 - 865	.644 .833	600 806	.566 782	.537 .759	.513 740	.487 722	467 706	.450 -	419 -	.394	.369	333
							.139				690	.662	635	.613	.572
50 –	Basic Premium Ratio	.769	.685 -	.636	.591	.556	.527	.502	477	.457-	440 -	.408	.383 -	359	.323
	Minimum Premium Ratio	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.861	.827	800	.775	.753	.733	.715	.697	.681	.653	.627	.604	564
9-	Basic Premium Ratio	.763	.678	.627	.582	.546	.517	.492	466 -	.446	.429	.398-	373	349	.312
	Minimum Premium Ratio	.902	.856	.821	.795	.769	.744	.724	.708	.690	673	645	.619	.596	.556
18	Basic Premium Ratio	.758	.672	.619	.573	.536	.507	.481	.456	.435	419 -	.387	.362	339	302
	Minimum Premium Ratio	:898	.850	.815	.786	.761	.737	.717	.699	.683	.665	.637	.611	.588	.548
17-	Basic Premium Ratio	.749	.663	.607	.562	.525	.496	.470	.445	.424	.408	.377	.353	330	.295
	Minimum Premium Ratio	.892	.845	.810	.780	.754	.731	.710	692	.674	.657	.629	.603	.579	.540
16	Basic Premium Ratio	.740	.654	.595 –	550	.513	485	.459	.434	.414	.398	.367	.343	.321	.287
	Minimum Premium Ratio	.888	.839	804	.773	.748	723 -	702	.683	.666	.650	.621	595	.572	.533
\$5	Basic Premium Ratio	.731	.645	.583	.539	.502	.474	.448	.422	.403	.387	.357	.334	312	280
	Minimum Premium Ratio	-:884	.834	.795	.765	.739	.715	.695	.676	:657	.641	.612 -	.587 -	.565	.526
14	-Basic Premium Ratio	.722	.636		.527	.490		.437	.411	392	.376	.347	.324	:303	.272
	Minimum Premium Ratio	.878	.826	.790	.758	.732	.706	.686	.669	.650	.633	.605	.580	.558	519
13 —	Basic Premium Ratio	.714	.626	.561	.517	.479	.451	.426	.401	.382	365	.337	.314	.293	263
	Minimum Premium Ratio	.873	.820	.781	.750	723	699	.679	.659	.643	.627	598 -	.572	.551	513
12-	Basic Premium Ratio	.705	.615	.551	507 -	.467	.440	.414	-390	.371	.355	.327	.304	.284	253
	Minimum Premium Ratio	.869	.814	.775	.743	.717	691	.670	.652	.634	.618	.589	.564	.543	.504
H	Basic Premium Ratio	.697	.605	.540	.496 –	.456	.428	.403	.380	.361	.344	.316	.294	.274	244
	Minimum Premium Ratio	.863	.809	.769	.737	708	.684	.663	.644	.627	610 -	582	.557	.534	.496
10	Basic Premium Ratio	.688	.594	.530 –	.486	-:444	.416 	.391	.369	350	.333	.306	.284	264	.234
	Minimum Premium Ratio	.858	800	763 -	.728	702	.677	.656	.636	618	.603	.574 -	.548	.526	.489
9	Basic Premium Ratio	.677	.583	.519	.475	434	.406	.380	.359	.340	.323	.296	.274	.255	226
	Minimum Premium Ratio -	.853	.795	.754 -	.722	.695	.668	647	.628	611	.594	.565	-541	.519	.481
8	Basic Premium Ratio	:666	.573	.508	464	.424	.395	370	.348	.329	.313	.286	.264	246	.218
	Minimum Premium Ratio	.848	.790	.748	.713	.686	.661	.640	.620	604	.585	.558	533	.511	.473
7-	Basic Premium Ratio	.654	562	497	.453	.413	385	.359 -	.338 -	.319	302	276 -	.254	237	-209
	Minimum Premium Ratio	.839	.781	.739	.707	.679	.652	.631	.611	595	.5 77	.549	525 -	.5 03	.209 -:466
16	Basic Premium Ratio	.643	.551	.486	.442	.403 -	-374	.348	.327	.308	-292	266	.244	228	.201
	Minimum Premium Ratio	.043 834	.774	.733	.697	.670	.645	.623 -	.604	.588	.570	.541	.518	.495	458
35	Basic Premium Ratio	631	.538	.473	470	.392	.363	338	.317	.299		257	236	.220	.194
, ,		031 825	.765 -	.723	690 -	.660	.636	.536 615 -	596	.299 579	. 561	237			194 4 52
	Minimum Premium Ratio	.043	.705	.123	.070	.000	.030	.015		.313	.501		.510 -	.407	
34	Basic Premium Ratio	.618	525		.050 .417		.050 352 -	.328 -	.307—	.289	.301	249	.228	. 4 09	.432

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ze roup															
			 -						-						
,—	Basic Premium Ratio	.606	511	.448	:404	.369	.341	.317	.297	280		.240			
	Minimum Premium Ratio	.810	746	.706 -	671	.644	.620	.598	.580	.563	:546	.520	497	.476	4-
	Basic Premium Ratio	593-	.498	435	.391	357	.330	.307	287 -	.270	.255	.231	.212	.195	.17
	Minimum Premium Ratio		736 -	. 697	.664	.637	.611- -	.507 591	.572	556	-539-	.513	.490	.470	_
	• • • • • • • • • • • • • • • • • • • •														_
	Basic Premium Ratio	.578 -	.484	.422	.379	345	.319	296	277	.260	246	.222	204	188-	- 1
	Minimum Premium Ratio	.791	730	.688	:655	.628	604	.583	.565	.549	.532	.507	.484	.465	4
	Basic Premium Ratio	563	.470-	.409	.367	.333	.308	285	.266-	.251	.237	.214	.196	.181-	1
	Minimum Premium Ratio		.720	.678	-646		-597	.576 -	.557	.541	.525	.499	.478	.458	4
	• • • • • • • • • • • • • • • • • • • •														
	Basic Premium Ratio	.548	.455	-396	.354	.321	.296	.274	.256	241	.227	205	.187	.174	 1
	Minimum Premium Ratio	.772	711	.671	.638	.611 -	.588	.567	.550	.535	.518	.493	-:473	.453	4
	Basic Premium Ratio	.533	.441	383	.342	.309	.285	.263	.245	231	218	.196	.179	.167	1
	Minimum Premium Ratio		.702	.662	.629	.603	.580	560-	.543	.527	.511	.486	.466	446-	4
	Basic Premium Ratio	.519	.427	369	.329	.297	.273	251	.233	.219	.206	.185	.168	.156	1
	Minimum Premium Ratio	.756	.695	- :653	.622	.595	572	.551	.533	.519	.503	.478	.457	.437	4
	Basic Premium Ratio	.504	.413	.355	315	.284	.260	.239-	.222	208	195	.174	.158	.145	1
	Minimum Premium Ratio		.686	646	.614	.587	.563	.543			494	.469	-:449	.428	
	William Fielman Rado	.,4,		.040											
	Basic Premium Ratio	.490	.398	.341	302-		.248	227	.210 -				147	.133	
	Minimum Premium Ratio	.736	.676 -	.636	.604 -	579	.555	534	.517	.502	.485	.461-	.440	421	
	Davis Davis Davis	.475	.384	.327	.288	.259	235	.215	.198	.184	171	151	.136	.123	
	Basic Premium Ratio	.473 	.666	.527	.200 597		.233 547	.528					436		
	Minimum Premium Ratio	721	.000	.027	.391	.570	.547	.520	.511	.473	.4/3	.450	.430	.710	••
	Basic Premium Ratio	.454	:367	.312-	.275	.247	224	205	189	.176	.164	.145	130-	.119	- :
	Minimum Premium Ratio	.713	.657-	617	.587	.563	.540	.521	.505	.489	.474	.451	.432	.414	:
		42.4	240	200	262	225	212	.195	.180	.167	156	.138-	.125	.114	
	Basic Premium Ratio	.434	349	298	262	.235	.213				156		.123	.114	
	- Minimum Premium Ratio	.704	647 -	608	578	.554	.533	.513	499	.404	469	.440	.427	.410	••
	Basic Premium Ratio	.408	332	.283	.248	222	.201	184	.171	.159	149	.132	.119	- :110	(
	Minimum Premium Ratio	.690	637	.600	.571	.547	.526	507	491	.478	464	.442	.424	.407	:
														105	
_	Basic Premium Ratio	388	.314	.268	234 ···	.209	190	174	.161	150 -			.113	.105	(
	Minimum Premium Ratio	.680	.627	.591	.562	.539	.518	.500	485	.472	.458	.436	.419	:402	-:
	Basic Premium Ratio	374	.298	.251	.220	196	.177	.162	.149	.139	.131	.116	.105	097	(
	Minimum Premium Ratio	.674	620	.582	555	.531	.511	.493	478	.465	451	.430	.413	.397	:
								_						000	
	- Basic Premium Ratio	355	.281 -	.237	205	.181	.163	.148		.127		106	.098	090 -	(
_	Minimum Premium Ratio	664	611-	.575	546	.523	503	.485	.471	.458-	.444	.424	.409	.392	
	Basic Premium Ratio	.337	.265	221	.189	.169	.151	.137	.127	.117	:110	.098	.090	.083	
	Minimum Premium Ratio	.551	601 -	.566	.537	.516		.137 .479	.127	.452	.110 .439-	.419	.404	388	
	Winning in Fremium Ratio	.054	.001	.500	.551	.510	.471	.417	.405	.432	.437				
	Basic Premium Ratio	318	.247	.204	.176		.137						:083	.078	
	Minimum Premium Ratio	.644	.592	557	.530	.508	.488	.473	.459 -	.447	-:434	415	399	.384	:
	Davis Dansing Davis			100 -	14	142	.128	.117	.108	101	-005	-084	.079	.074	
	Basic Premium Ratio	.300			.164 .524	.143 .502	.128	.117 .468	.108 .455	101 443		.412	.397	.382	
	- Minimum Premium Ratio	:635	.583	- :550		.502	.404	.400						.302	•
	Basic Premium Ratio	.291-	.216	.174-	.154	.134	.123	.112		.097	091	.083	.078	.072	
	Minimum Premium Ratio	.630	.577	.542	.519	.498	.481	.465	452	.441	.428	.411	.397	.381	•
	•••					120	117	107	000	004	000	001	.076	071	(
	Basic Premium Ratio						.116-		099						
	Minimum Premium Ratio	622	.568	.537	513	.473	.478	.463	450 -	.440	.427	.410	.396	381	•
	Basic Premium Ratio	.263	:182	151	.134	.121	.110	.102	.096	.089	086	.078	.073	069-	 (
	- Minimum Premium Ratio	:616			.510		.475		449	:437	.426	.409	.394	.380	
	•							200	000	007	003	076	071	0.00	
	Basic Premium Ratio				- 126 -	.114	.105	.098	092	.086	.083			068	
	Minimum Premium Ratio	.608	549	.524	.505	.488	.472	.458	447	.436	.424	.40/	393	.379	•
	Basic Premium Ratio	229	.147	-129	-117	.107	.098	.093	088	.083	.079	.074	.069	.066	
$\overline{}$	Minimum Premium Ratio	.602			-:501	.107 484		.093 456	.445	434	.422	.406	392	.378	-
	Withintum Fichilum Ratio	.002	.542	.520	.501	.704									
	Basic Premium Ratio	211 -	.133	.119	.109	.101	.094	088 -	.083	.079	.077	.071	.068	.065	
	Minimum Premium Ratio	.593	.535	.515	.497	-:481	.467	453 -	.442	432 -	.421	.405	.392	.378	:
							000		070			0.00		_0(1	
_	Basic Premium Ratio	.189	122 -	111	.102	.095	.088	.083	.079	.077	074		.066	-063	
_	- Minimum Premium Ratio	.579	.529	511	.493	478	.464	.451	.440	.431	.420	.404	.391	377	
	Basic Premium Ratio	.160-	.112	.101	095	.088	.083	079	.076	.074	.071	067	.063 -	- :062	(
									.439	.430			.389	376	

((Ma	ximum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group	3														
6	Basic Premium Ratio Minimum Premium Ratio	.130 550	.101 .519	095 503	088 486	083 472	.079 .459	.075 .447	. 	. 070	.068	.064 .401	.062	.060	.058
5	Basic Premium Ratio Minimum Premium Ratio	.099 .550	092 .515	.087 .499	.081 .483	. 078	. 074 457	. 	.069 .435	.067 .426	.065	.062 .400	.060	.059	057 - .356))
Max	imum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Grou	<u> </u>														
84	Basic Premium Ratio Minimum Premium Ratio	.832 .986	.812	.793 .964	.783 .955	.767	.765	.754	.747	.736 .923	.733 .917	.720	.705	.694 .889	.667 .873
83	Basic Premium Ratio	.832	.811	.793 .961	.782	.767 .944	.761 .936	.748	.744	.731 .918	.726 .912	.714	.702 .891	.687	.660
82	Basic Premium Ratio	.832	.810	.793	.781 .948	.766	.757	.747 .925	.740	.731	.724	.709	.693	.680	.653 .857
81	Basic Premium Ratio Minimum Premium Ratio	.832	.810	.793 .955	.777 .945	.764	.753	.746 .920	.732 .914	.726	.717 .901	.703	.689	.674	.646
80	Basic Premium Ratio	.832	.810	.791	.771	.761	.752	.738	.727	.724	.713	.697	.684	.868	.638
79	Minimum Premium Ratio Basic Premium Ratio	.831	.965 .810	.952 .788	.942 .770	.932 .757	.923 .745	.916 .733	.909 .725	.901 .715	.895 .706	.883 .691	.871 .675	.861 .658	.841 .629
78	Minimum Premium Ratio Basic Premium Ratio	.830	.962	.949 .785	.938 .768	.928 .751	.919 .741	.911 .727	.903 .716	.896 .708	.889	.876 .679	.864	.853 .648	.832 .618
77	Minimum Premium Ratio Basic Premium Ratio	.977 .829	.960 .803	.946 .781	.934 .760	.924 .745	.914 .732	.906 .719	.898 .710	.890 .700	.883	.870 .672	.857 .654	.636	.823
 76	Minimum Premium Ratio Basic Premium Ratio	.976 .829	.958	.943 .776	.931 .757	.920 .739	.910 .727	.901 .712	.892 .701	.884	.877 .679	.862	.849	.837	.813 .595
75	Minimum Premium Ratio Basic Premium Ratio		.955 .796	.940 .771	.927	.916 .736	.905 .722	.896 .705	.693	.879	.871	.856	.842	.829	.805
74	Minimum Premium Ratio	.973	.953 .796	.937	.923	.911	.900	.891	.882	.873	.865	.849	.835	.821	.796
	Minimum Premium Ratio	.971	.950	.934	.750 .919	.907	.713 .896	.698	.687 .876	.675 .867	.858	.842	.627 .826	.812	.575 .786
73	Minimum Premium Ratio	.827 .969	.791 .948	.767 .930	.746 .915	.727 .902	.708 .891	.694 .880	.681 .870	.670 .860	.658 .851	.634	.618 .818	.804	.565 .776
72	Basic Premium Ratio Minimum Premium Ratio	.827 .967	.790 .945	.762 .927	.738 .912	.720 .898	.703 .886	.690 .874	.674 .864	.662 .854	.649 .845	.627 .827	.608 .810	.588 .795	.554 .766
71	Basic Premium Ratio Minimum Premium Ratio	.826 .965	.789 .942	.760 .923	.736 .907	.716 .893	.696 .881	.681 .869	.667 .858	.653 .848	.641 .838	.619 .819	.598 .802	.577 .786	.543 .756
70	Basic Premium Ratio Minimum Premium Ratio	.825 .964	.787 .939	.754 .920	.731 .903	.712 .888	.693 .875	.676 .863	.660 .852	.647 .841	.634 .831	.609	.588 .794	.568 .777	.532 .746
69	Basic Premium Ratio Minimum Premium Ratio	.824 .962	.784 .936	.751 .916	.725 .899	.704 .884	.686 .870	.667 .858	.653 .846	.641 .834	.626 .824	.602 .804	.578 .786	.557 .769	.521
68		.824	.779 .933	.746 .912	.718 .895	.697 .879	.677 .865	.660 .852	.644	.631 .828	.615 .818	.592 .797	.567 .779	.547 .761	.510
67	Basic Premium Ratio	.824	.778 .929	.742 .908	.713 .890	.690 .874	.669	.653 .846		.621	.607	.582	.559	.538	.500
66		.821	.774	.737	.709	.684	.663	.645	.629	.822	.811	.790 .571	.771 .548	.753 .526	
	Minimum Premium Ratio	.955	.926	.904	.885	.869	.854	.840	.827	.815	.804	.783	.763	.745	.711

1.05 1.10 1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00

Maximum Premium Ratio:

iviaxi	mum Premium Ratio.	1.03	1.10	1.13	1.20	1.23	1.30	1.33	1.40	1.43	1.30	1.00	1.70	1.60	2.00
Size															
Grou	D														
	<u>-</u>														
65	Basic Premium Ratio	.821	.769	.732	.702	.677	.657	.637	.619	.604	.588	.561	.538	.517	.479
03	Minimum Premium Ratio		.923	.900	.881	.864	.848	.834	.821	.808	.797	.775	.754	.735	.701
													*		
64	Basic Premium Ratio	.818	.764	.727	.697	.670	.648	.629	.612	.596	.580	.552	.528	.507	.469
	Minimum Premium Ratio	.950	.920	.896	.876	.859	.843	.828	.814	.801	.789	.767	.746	.726	.691
63	Basic Premium Ratio	.818	.762	.722	.692	.666	.642	.622	.603	.586	.571	.543	.517	.495	.458
	Minimum Premium Ratio	.947	.916	.892	.871	.853	.837	.822	.808	.795	.782	.759	.738	.718	.682
62	Basic Premium Ratio	.814	.760	.719	.687	.659	.636	.616	.596	.578	.562	.534	.509	.486	.448
	Minimum Premium Ratio		.912	.887	.866	.848	.831	.815	.801	.788	.775	.751	.729	.709	.673
61	Basic Premium Ratio	.813	.754	.713	.680	.652	.628	.606	.587	.570	.553	.524	.497	.475	.437
01	Minimum Premium Ratio		.909	.883	.861	.842	.825	.809	.794	.780	.767	.743	.721	.700	.663
60	Basic Premium Ratio Minimum Premium Ratio	.811	.749	.705 .879	.672 .856	.644	.618 .819	.597 .802	.577 .787	.558 .773	.543	.513	.486	.464	.425
	Minimum Premium Ratio	.939	.905			.836				.//3	.759	.734	.712	.690	.653
59	Basic Premium Ratio	.805	.744	.699	.664	.634	.608	.586	.567	.549	.532	.501	.475	.452	.413
	Minimum Premium Ratio	.937	.901	.874	.851	.831	.813	.796	.780	.765	.751	.726	.703	.681	.643
58	Basic Premium Ratio	.802	.737	.691	.655	.626	.599	.577	.557	.538	.521	.490	.464	.441	.403
	Minimum Premium Ratio	.934	.898	.870	.846	.825	.807	.789	.773	.758	.744	.718	.694	.672	.633
57	Basic Premium Ratio	.796	.731	.685	.647	.618	.591	.568	.547	.528	.511	.480	.454	.431	.392
<u> </u>	Minimum Premium Ratio		.894	.865	.841	.819	.800	.782	.766	.751	.736	.710	.685	.663	.624
<u> </u>							***************************************								
<u>56</u>	Basic Premium Ratio Minimum Premium Ratio	.794	.725 .890	.678 .860	.835	.609	.581 .794	.558	.537	.518 .743	.501 .728	.470 .701	<u>.443</u> .677	.654	.382
_															
55	Basic Premium Ratio	.790	.721	.671	.632	.601	.573	.550	.527	.509	.490	.460	.433	.411	.371
	Minimum Premium Ratio	.925	.885	.855	.830	.807	.787	.768	.752	.735	.721	.693	.668	.645	.606
54	Basic Premium Ratio	.787	.714	.666	.626	.592	.565	.541	.518	.499	.481	.450	.423	.400	.363
	Minimum Premium Ratio	.921	.881	.849	.823	.801	.780	.761	.744	.728	.713	.685	.660	.637	.597
53	Basic Premium Ratio	.784	.709	.659	.617	.585	.555	.532	.509	.489	.472	.440	.414	.391	.353
	Minimum Premium Ratio		.876	.844	.818	.794	.774	.754	.737	.721	.705	.677	.652	.629	.589
52	Basic Premium Ratio	.780	.704	.651	.610	.577	.548	.522	.501	.481	.463	.431	.405	.382	.345
32	Minimum Premium Ratio		.871	.839	.812	.788	.767	.748	.729	.713	.697	.669	.644	.621	.581
51	Basic Premium Ratio	.775	.698	.644	.602	.567	.539		.491		.454	.422	.396	.372	.336
	Minimum Premium Ratio	.909	.866	.833	.806	.782	.760	.740	.722	.705	.689	.661	.635	.613	.573
50	Basic Premium Ratio	.769	.690	.634	.593	.557	.529	.502	.480	.460	.442	.411	.384	.362	.325
	Minimum Premium Ratio	.905	.861	.828	.799	.775	.752	.733	.714	.697	.681	.652	.627	.604	.564
49	Basic Premium Ratio	.763	.682	.626	.583	.548	.519	.493	.470	.450	.432	.400	.374	.352	.316
	Minimum Premium Ratio		.856	.822	.793	.768	.745	.725	.706	.689	.673	.644	.618	.595	.555
48	Basic Premium Ratio	.756	.674	.617	.574	538	.509	.482	.460	.439	.422	.390	.365	.342	.307
70	Minimum Premium Ratio		.851	.816	.786	.761	.738	.718	.699	.682	.665	.636	.610	.587	.547
45															
<u>47</u>	Basic Premium Ratio	.750	.665	.607		.528	.498	.472	.449	.429	.411	.381	.355	.333	.298
	Minimum Premium Ratio		.846	.810	.780	.754	.731	.710	.692	.674	.658	.628	.602	.579	.539
46	Basic Premium Ratio	.741	.654	.596	.552	.516	.485	.460	.437	.418	.400	.370	.345	.323	.289
	Minimum Premium Ratio	.888	.840	.803	.773	.747	.724	.703	.684	.666	.650	.621	.596	.573	.534
45	Basic Premium Ratio	.731	.643	.585	.540	.503	.473	.448	.426	.406	.389	.360	.335	.315	.282
	Minimum Premium Ratio		.834	.796	.766	.740	.717	.696	.677	.660	.643			.567	.528
44	Basic Premium Ratio	.722	.633	.573	.528	.493	.463	.437	.415	.396	.379		.326	.306	.274
77	Minimum Premium Ratio		.828	.790	.759	.732	.709	.689	.670	.653	.637			.561	.523
		.0.7	.020			··· <u></u>			.0,0	.000	.031	.000	.505	.501	

Maximum Premium Ratio: 1.05 1.10 1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00 Size Group 370 451 405 43 Basic Premium Ratio .712 622 562 .517 481 426 386 341 318 298 267 Minimum Premium Ratio .874 .822 703 .783 .752 726 .682 .663 .646 .630 602 .578 556 .518 42 Basic Premium Ratio 703 612 551 506 470 440 415 394 375 358 330 307 288 257 Minimum Premium Ratio .869 815 776 745 718 .694 673 .654 .637 .621 593 .568 547 .509 41 Basic Premium Ratio 696 602 541 495 458 429 403 382 363 347 319 296 277 247 Minimum Premium Ratio .863 .809 769 .737 710 .686 .665 .645 .628 .612 583 .559 537 499 40 Basic Premium Ratio 686 592 530 484 448 418 392 371 .352 .336 308 .286 267 .237 Minimum Premium Ratio .858 .802 .762 .729 .701 .677 .619 .603 574 549 .527 490 .656 .637 39 Basic Premium Ratio 677 581 520 437 407 382 .325 298 .275 257 .228 473 360 342 Minimum Premium Ratio .852 594 796 754 721 693 .669 648 .628 610 566 541 519 .482 38 Basic Premium Ratio .668 571 509 463 426 .396 372 .350 332 .315 288 266 248 220 Minimum Premium Ratio .846 .789 747 714 .686 .661 .639 .620 .602 586 557 533 510 <u>.473</u> 37 659 562 499 453 387 .322 279 240 **Basic Premium Ratio** 416 362 340 306 257 212 Minimum Premium Ratio .839 .781 740 706 .653 .631 594 .578 .525 678 .612 550 .503 .466 551 488 442 405 376 297 270 204 36 **Basic Premium Ratio** .649 351 330 312 249 231 774 645 .570 517 Minimum Premium Ratio .832 732 698 .670 .624 .604 586 542 .459 496 393 **Basic Premium Ratio** 635 538 475 429 365 340 .320 302 286 35 260 240 223 196 Minimum Premium Ratio .825 724 690 .662 637 .616 .596 579 .563 766 .535 .510 489 .453 34 Basic Premium Ratio .623 .525 463 418 382 354 .330 .309 292 .277 252 .231 215 .189 Minimum Premium Ratio .816 .757 .715 .682 .654 .629 .608 .589 .571 .556 .528 .504 .483 .447 33 Basic Premium Ratio 610 .513 451 406 371 343 320 .300 283 .268 .244 .224 .208 .183 Minimum Premium Ratio .808 .749 .707 674 .646 .622 .600 .582 .564 .549 .521 .498 .477 .442 32 597 440 395 .291 274 **Basic Premium Ratio** 501 361 334 311 260 .236 217 201 .177 Minimum Premium Ratio .799 740 .699 .593 .575 666 .638 .614 .558 543 515 492 .472 .438 582 425 299 264 .250 31 **Basic Premium Ratio** 486 382 348 321 .280 .226 208 193 .171 Minimum Premium Ratio .791 .732 .690 .658 .630 .606 586 567 551 .536 .510 487 .467 .434 30 **Basic Premium Ratio** 567 471 412 369 336 309 .288 269 .254 .240 .218 .201 187 .165 599 579 Minimum Premium Ratio .782 723 .681 649 .622 561 .545 .530 504 .482 463 .430 .160 29 **Basic Premium Ratio** .551 457 398 356 324 299 277 260 245 232 210 .194 .180 .592 .524 Minimum Premium Ratio .773 714 .673 .642 .615 .572 .555 .539 .499 .477 459 .427 Basic Premium Ratio 537 444 386 287 249 234 .221 28 344 313 266 200 .184 171 .151Minimum Premium Ratio .764 705 .665 .633 .606 584 564 546 .530 .516 491 .470 .451 .421 27 **Basic Premium Ratio** 524 431 .373 332 300 275 254 236 221 .208 .187 .170 .157 .136 .697 Minimum Premium Ratio .755 .623 .655 .596 .573 .552 .534 .518 .502 .476 .453 .433 .400 **Basic Premium Ratio** 510 418 320 .288 263 242 .209 .196 26 .361 224 .175 .158 .145 .124 .688 .541 Minimum Premium Ratio .747 .646 .586 .523 .505 .490 .463 439 .613 .562 .418 .383 25 497 405 348 307 276 251 230 213 .198 185 .147 **Basic Premium Ratio** .164 134 .114 Minimum Premium Ratio .738 .679 .638.553 .531 .512 .495 479 427 .605 .577 .451 405 .369 24 **Basic Premium Ratio** 476 386 331 292 262 238 .218 202 188 176 157 .141 129 .111 Minimum Premium Ratio .727 .669 .628 596 569 546 525 506 490 .474 .447 $.42\overline{3}$ 402 .367 226 208 192 179 23 **Basic Premium Ratio** 454 368 315 277 249 .168 150 124 107 .136 Minimum Premium Ratio .716 561 539 519 501 485 .659 .619 .588 469 443 420 400 .365 .237 216 .198 .184 22 Basic Premium Ratio 434 351 300 264 172 .161 .144 .131 120 .104 .649 .580 .555 .533 .513 496 Minimum Premium Ratio .704 .611 480 465 .439 .417 397 .363

1.05 1.10 1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00

Size Grou	<u> </u>	-			<u> </u>										
21	Basic Premium Ratio Minimum Premium Ratio	.414	.335	.286	.252	.226	.206	.190	.176 .491	.165	.155	.139	.126	.117	.102
20	Basic Premium Ratio Minimum Premium Ratio	.394	.318	.271 .595	.238	.214	.194	.178	.166	.155	.145	.130	.119	.110	.096
19	Basic Premium Ratio Minimum Premium Ratio	.377 .674	.301 .621	.254	.222 .557	.198	.179 .513	.164 .494	.152 .478	.142	.133	.120 .426	.109	.101 .387	.089
18	Basic Premium Ratio Minimum Premium Ratio	.358 .664	.283 .612	.238 .575	.207 .547	.184	.166 .505	.152 .488	.140 .472	.131 .458	.123	.110 .421	.101 .401	.094	.083
17	Basic Premium Ratio Minimum Premium Ratio	.339 .654	.602	.222 .567	.539	.171 .517	.154	.480	.130	.121	.114	.103 .418	.094	.380	.079
16	Basic Premium Ratio Minimum Premium Ratio	.320 .644	.593	.559	.532	.159 .510	.491	.131	.121	.113	.106	.096	.395	.083	.075
15	Basic Premium Ratio Minimum Premium Ratio		.586	.552	.168	.504	.486	.122	.113	.106	.100	.091	.084	.079	.072
14	Basic Premium Ratio Minimum Premium Ratio		.220	.180	.157	.501	.128	.468	.109	.103	.432	.089	.082	.375	.071
13	Minimum Premium Ratio Province Province Partie		.204 .571	.538	.516	.133	.122	.112 .465 .108	.105 .453	.099 .441 .096	.094 .430	.086 .409	.081	.076	.070
12	Basic Premium Ratio Minimum Premium Ratio Basic Premium Ratio	.269 .618	.167	.156 .533	.139 .512	.126 .493	.116 .477 .110	.108	.451	.090	.091	.084	.079	.075 .374 .073	.069
10	Minimum Premium Ratio Basic Premium Ratio		.552	.527	.507	.490	.110	.461	.093	.089	.085	.002	.389	.073	.067
9	Minimum Premium Ratio Basic Premium Ratio		.138	.522	.503	.487	.100	.458	.089	.085	.082	.077	.388	.071	.066
8	Minimum Premium Ratio Basic Premium Ratio	.197	.538 .127	.517 .116	.500 .107	.483	.469 .094	.456 .090	.086	.082	.424	.405	.072	.069	.343
7	Minimum Premium Ratio Basic Premium Ratio	.170	.532	.513	.100	.094	.466	.085	.082	.433	.423	.073	.070	.068	.064
6	Minimum Premium Ratio Basic Premium Ratio	.137	.527	.100	.094	.089	.085	.081	.441 .078 .439	.431 .076 .430	.422 .074 .420	.403 .071 .402	.386 .068 .385	.066	.342
5	Minimum Premium Ratio Basic Premium Ratio	.105	.098	.505	.087	.083	.080	.450	.075	.073	.071	.402	.066	.065	.063

WSR 88-24-011 ADOPTED RULES DEPARTMENT OF LABOR AND INDUSTRIES [Order 88-28—Filed December 1, 1988—Eff. January 1, 1989]

Minimum Premium Ratio .536 .518 .501

Maximum Premium Ratio:

I, Joseph A. Dear, director of the Department of Labor and Industries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to medical aid rules and maximum fee schedule, WAC 296-20-0100, dealing with the department's Chiropractic Advisory Committee; and WAC 296-20-132, 296-20-135, 296-20-140, 296-20-145, 296-20-150, 296-

20-155 and 296-20-115, dealing with increasing the base fees for medicine, chiropractic, physical therapy, drugless therapeutics and nurse practitioner procedure codes.

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.438 .428 .419

This action is taken pursuant to Notice No. WSR 88-19-111 filed with the code reviser on September 21, 1988. These rules shall take effect at a later date, such date being January 1, 1989.

This rule is promulgated pursuant to RCW 51.04.020(4) and 51.04.030 and is intended to administratively implement that statute.

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The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 1, 1988.

By Joseph A. Dear Director

NEW SECTION

WAC 296-20-0100 CHIROPRACTIC ADVISORY COMMITTEE. (1) The director or the director's designee shall appoint a chiropractic advisory and utilization review committee.

- (2) The committee will function as an advisor to the department with respect to policies affecting chiropractic care, quality assurance, clinical management of cases, utilization review, and the establishment of rules. It shall advise and assist the department in the department's relationship with providers of chiropractic care, and assist the department in ensuring that injured workers receive good quality chiropractic care in a safe and effective manner.
 - (3) The chiropractic advisory committee shall:
- (a) Advise the department on standards as to what constitutes effective and accepted chiropractic treatment, for use by attending chiropractors and for chiropractic consultants to use in reviewing cases referred for consultation:
- (b) Advise the department on standards and minimum credentials for chiropractic consultants and the content of consultant reports; and
- (c) Review the performance of individual chiropractors and chiropractic consultants for conformance with standards and requirements and advise the department of instances where standards and requirements have not been met.

The department shall review the advice and recommendations of the committee and shall promulgate those standards and requirements which it chooses to adopt. The department shall review the advice from the committee on the performance of chiropractors and shall act upon this advice at its sole discretion.

(4) The committee will meet on a monthly basis or as needed. The department will reimburse members of the committee for travel and incidental expenses related to the meetings.

AMENDATORY SECTION (Amending Order 82-39, filed 11/29/82, effective 1/1/84)

WAC 296-20-132 DETERMINATION OF CON-VERSION FACTOR ADJUSTMENTS. ((Effective January 1, 1984, and thereafter:))

Adjustments to the conversion factors for the specialty areas of medicine, surgery, anesthesiology, radiology, and pathology may occur on January 1st of each year following prior public hearings.

Such adjustments will be based on the estimated increase/decrease in the state's average wage for the current year. The following calendar year's estimate will be adjusted to reflect the actual increase/decrease in the state's average wage for the preceding year ((as computed by the department of employment security and determined by RCW 50.04.355 as now or hereafter amended)).

The total percentage change for any one calendar year for all five conversion factors may not exceed the total of the estimated increase/decrease in the current year, plus or minus the actual adjustment for the preceding calendar year. However, apportionment of the adjustments may be made between the various speciality areas to provide parity between the components of the fee schedule.

AMENDATORY SECTION (Amending Order 86-45, filed 1/8/87)

WAC 296-20-135 CONVERSION FACTORS ((TABLE—MEDICINE, CHIROPRACTIC, PHYSICAL THERAPY, DRUGLESS THERAPEUTICS AND NURSE PRACTITIONER SECTIONS)). ((This table is a conversion of fee schedule unit values to fees in dollar amounts at \$1.24 per unit. This conversion factor is to be applied to the medicine section of the fee schedule, the chiropractic, physical therapy, drugless therapeutic and nurse practitioner sections.

Unit	<u>@\$1.24</u>	Unit	@\$1:24	Unit Value	@\$1.24
value	@ \$1.24	Value	<u>ш</u> э1.24	Value	W \$1.24
0.1	0.12	5:0	6.20	9.9	12.28
0.1	0.12	5.1	6.32	10.0	12.40
0.2	0.23	5.2	6:45	10.5	13.02
0.4	0.50	5:3	6.57	11.0	13.64
0.5	0.62	5.4	6.70	11.5	14.26
0.5	0.74	5.5	6.82	12.0	14.88
0.7	0.87	5.6	6.94	12.5	15.50
0.7	0.99	- 5.7	7.07	13.0	16.12
0.9	1.12	5.8	7.19	13.5	16.74
1.0	1.24	5.9	7.32	14.0	17.36
1.1	1.36	6.0	7.44	14.5	17.98
1.2	1.49	6.1	7.56	15.0	18.60
1.3	1.61	6.2	7.69	16.0	19.84
1.4	1.74	6.3	7.81	17.0	21.08
1.5	1.86	 6.4	7.94	18.0	22.32
1.6	1.98	6:5	8.06	19.0	23.56
1.7	2.11	6.6	8.18	20.0	24.80
1:8	2.23	- 6.7	8.31	- 21.0	26.04
1.9	2.36	6.8	8.43	22.0	27.28
2.0	2.48	6.9	8.56	23.0	28.52
2.1	2.60	7.0	8:68	24.0	29.76
2.2	2.73	7.1	8:80	25.0	31.00
2.3	2.85	7.2	8.93	30.0	37.20
2.4	2.98	7.3	9.05	35.0	43.40
2.5	3.10	7.4	9.18	40.0	49.60
2.6	3.22	7.5	9.30	45.0	55.80
2.7	3.35	7.6	9.42	50.0	62.00
2.8	3.47	7.7	9.55	55.0	68.20
2.9	3.60	7.8	9.67	60.0	74.40
3.0	3.72	7.9	9.80	65.0	80.60
3.1	3.84	8.0	9.92	70.0	86.80
3.2	3.97	8.1	10.04	75.0	93.00
3.3	4:09	8.2	10.17	80.0	99.20
3.4	4.22	8.3	10.29	85.0	105.40
3.5	4.34	- 8.4	10.42	90.0	111.60
3.6	4.46	8.5	10.54	95.0	117.80
3.7	4.59	8.6	10.66	100.0	124.00
3.8	4.71	8.7	10.79	105.0	130.20
3.9	4.84	8.8	10.91	110.0	136.40
4.0	4.96	- 8.9	11.04	115.0	142.60
4.1	5.08	9.0 -	11.16	120.0	148.80
4.2	5.21	9.1-	11.28	125.0	155.00
		-			

Unit -		- Unit		— Unit	
Value	@\$1.24	Value	@\$1.24	Value	@\$1.2 4
43		9.2	11.41	130.0	-161.20
4.4	 5.46	9.3	11.53	140.0	173:60
4.5	5.58-	9.4	11.66	150.0	 186.00
4.6	- 5.70	9.5 -	11.78	160.0	198.40
4.7	5.83	9.6		170.0	210.80
4.8	5.95	9.7	12.03	- 180.0	- 223.20
4.9	6.08	9.8	12:15	190.0	235.60
				200.0	248.00))

(1) The following conversion factors are the base fees for determining the maximum amount paid by the department for procedures with specified unit values. To determine the maximum amount paid, the unit value for a specific procedure is multiplied by the appropriate conversion factor or base fee listed below.

(2) The conversion factor or base fee for medicine, chiropractic, physical therapy, drugless therapeutics and nurse practitioner procedure codes is \$1.29.

(3) The conversion factor or base fee for anesthesia is \$19.18.

(4) The conversion factor or base fee for radiology is \$5.92.

(5) The conversion factor or base fee for pathology is \$.56.

(6) The conversion factor or base fee for surgery is \$67.83.

REPEALER

The following sections of the Washington Administrative Code are repealed:

WAC 296-20-140 CONVERSION FACTOR TABLE—ANESTHESIA.

WAC 296-20-145 CONVERSION FACTOR TABLE—SURGERY.

WAC 296–20–150 CONVERSION FACTOR TA-BLE—RADIOLOGY.

WAC 296–20–155 CONVERSION FACTOR TABLE—PATHOLOGY.

AMENDATORY SECTION (Amending Order 86-47, filed 1/8/87)

WAC 296-23A-115 HOSPITAL OUTPATIENT SERVICES CONVERSION FACTORS.

Radiology (codes 70000 through 79999) ((\$5.69)) \$5.92

Pathology and laboratory (codes 80000 through 89999) ((\$\frac{\$0.54}{}\))

\$0.56

Physical therapy (codes beginning with 9) ((\$\frac{\$1.24}{1.24})\$) \$1.29

(The conversion factor multiplied by the unit value equals the fee maximum for a procedure code in this chapter.)

WSR 88-24-012 ADOPTED RULES

DEPARTMENT OF LABOR AND INDUSTRIES

[Order 88-30-Filed December 1, 1988-Eff. January 1, 1989]

I, Joseph A. Dear, director of the Department of Labor and Industries, do promulgate and adopt at Olympia, Washington 98504, the annexed rules relating to this order amends sections in chapter 296–17 WAC. Revisions to the accident fund and medical aid base rates for each risk classification and revisions to the experience—rating rules and parameters to reflect more current experience for workers' compensation insurance underwritten by the Department of Labor and Industries.

This action is taken pursuant to Notice No. WSR 88-20-074 filed with the code reviser on October 5, 1988. These rules shall take effect at a later date, such date being January 1, 1989.

This rule is promulgated pursuant to RCW 51.16.035 and is intended to administratively implement that statute.

This rule is promulgated pursuant to RCW 51.04.020 which directs that the director, Department of Labor and Industries, has authority to implement the provisions of Title 51 RCW Industrial Insurance Laws.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 1, 1988.

By Joseph A. Dear Director

AMENDATORY SECTION (Amending Order 87-26, filed 12/1/87, effective 1/1/88)

WAC 296-17-855 EXPERIENCE MODIFICA-TION. The basis of the experience modification shall be a comparison of the actual losses charged to an employer during the experience period with the losses which would be expected for an average employer reporting the same exposures in each classification. The comparison shall contain actuarial refinements designed to mitigate the effects of losses which may be considered catastrophic or of doubtful statistical significance, due consideration being given to the volume of the employer's experience. Except for those employers who qualify for an adjusted experience modification as specified in WAC 296-17-860 or 296-17-865, the experience modification shall be calculated from the formula:

$$MODIFICATION = \frac{Ap + WAe + (1-W) Ee + B}{E + B}$$

The components Ap, WAe, and (1-W) Ee are values which shall be charged against an employer's experience record. The component, E, shall be the expected value of these charges for an average employer reporting the same exposures in each classification. The meaning and function of each symbol in the formula is specified below.

"Ap" signifies "primary actual losses." For each claim the primary actual loss is defined as that portion of the claim which is considered completely rateable for all employers and which is to enter the experience modification calculation at its full value. For each claim in excess of ((\$4,416)) \$8,360 the primary actual loss shall be determined from the formula:

Primary loss =
$$\frac{((11,040))}{\text{Total loss} + ((6,624))} \frac{20,900}{12,540}$$

Primary actual losses for selected claim values are shown in Table I. For each claim less than ((\$4,416)) \$8,360 the full value of the claim shall be considered a primary loss.

"Ae" signifies "excess actual losses." For each claim the excess actual loss is defined as that portion of the claim which is not considered completely rateable for all employers. The excess actual loss for each claim shall be determined by subtracting the primary loss from the total loss.

"W" signifies "W value." For each employer, the W value determines the portion of the actual excess losses which shall be included in the calculation of his experience modification, due consideration being given to the volume of his experience. This amount is represented by the symbol "WAe" in the experience modification formula. W values are set forth in Table II.

"E" signifies "expected losses." An employer's expected losses shall be determined by multiplying his reported exposure in each classification during the experience period by the classification expected loss rate. Expected loss rates are set forth in Table III.

"Ee" signifies "expected excess losses." Expected losses in each classification shall be multiplied by the classification "D-Ratio" to obtain "expected primary losses." Expected excess losses shall then be calculated by subtracting expected primary losses from expected total losses. Each employer shall have a statistical charge included in the calculation of his experience modification, said charge to be actuarially equivalent to the amount forgiven an average employer because of the exclusion of a portion of his excess actual losses. This charge is represented by "(1-W) Ee" in the experience modification formula. D-Ratios are set forth in Table III.

"B" signifies "B value" or "ballast." In order to limit the effect of a single severe accident on the modification of a small employer, a stabilizing element (B value) shall be added to both actual and expected losses. B values are set forth in Table II.

AMENDATORY SECTION (Amending Order 87-27, filed 11/30/87; effective 1/1/88)

WAC 296-17-86501 BUILDING INDUSTRY EXPERIENCE MODIFICATION LIMITATIONS. The premiums of building construction employers subject to the risk classifications 0505, 0506, 0507, 0510, 0511, 0512, ((and)) 0513, 0514, 0515, and 0516 shall be experience rated beginning January 1, 1988, using the reported past experience of such employers as provided for in the department's experience rating plan. However,

the initial experience rating adjustment of these classifications for each such employer shall be made from a base modification of 1.0000, with adjustments limited to twenty-five percent annually until the actual experience rating developed by the department for each such employer has been reached or four years from the effective date of this section whichever comes first. Thereafter, adjustments will be made in accordance with the parameters established by the department's experience rating plan. Premiums of building construction employers reported in all other risk classifications not specifically listed above which are currently experience rated are not subject to the limitations imposed by this section and shall be computed utilizing the actual earned experience rating of each building construction employer, in accordance with the department's experience rating plan.

AMENDATORY SECTION (Amending Order 88-12, filed 7/22/88, effective 1/1/89)

WAC 296-17-870 EVALUATION OF ACTUAL LOSSES. Except as provided in the following subsections of this paragraph, actual losses shall include all payments as of the "valuation date" for each claim arising from an accident occurring during the experience period. Losses for claims open as of the valuation date may also include a reserve for future payments. Actual losses on claims for accidents occurring outside of the experience period shall not be included.

- (1) Valuation date. The valuation date shall be on and include December 31, one year and one day immediately preceding the effective date of premium rates as set forth in WAC 296-17-895. For experience modifications effective January 1, 1990, the valuation date shall be June 1, seven months immediately preceding the effective date of premium rates.
- (2) Retroactive adjustments revision of losses between valuation dates. No claim value shall be revised between valuation dates and no retroactive adjustment of an experience modification shall be made because of disputation concerning the judgment of the claims examiner or because of subsequent developments except as specifically provided in the following cases:
- (a) In cases where loss values are included or excluded through mistake other than error of judgment.
 - (b) In cases where a third party recovery is made.
- (c) In cases where the claim qualifies as a second injury claim under the provisions of RCW 51.16.120.
- (d) In cases where a claim, which was previously evaluated as a compensable claim, is ((officially)) closed and is determined to be noncompensable (ineligible for benefits other than medical treatment).
- (e) In cases where a claim is closed and is determined to be ineligible for any benefits.

In the above specified cases retroactive adjustment of the experience modification shall be made for each rating in which the claim was included.

(3) Average death value. Each fatality occurring to a worker included within the mandatory or elective coverage of Title 51 RCW shall be assigned the "average death value," said value to be the average incurred cost for all such fatalities occurring during the experience period. The average death value is set forth in Table II.

- (4) Third party recovery. In the event of a third party recovery on a claim, the employer shall be charged for a portion of the actual loss amount, gross of such recovery, established on the claim for each year in which the claim's injury date falls within the experience period (see WAC 296-17-850). This portion shall be calculated at the time the recovery is made, and shall be determined by taking the ratio of the total cost of the claim, including attorneys' fees, after recovery, to the total cost of the claim before recovery. If the claim is open at the time the recovery is made, then costs before and after recovery may include an allowance for future claim payments. Both the primary and excess components of the actual loss amount shall be reduced in the same proportion.
- (5) Second injury claims. The primary and excess values of any claim which becomes eligible for second injury relief under the provisions of RCW 51.16.120, as now or hereafter amended, shall be reduced by the percentage of relief granted.
- (6) Occupational disease claims. When a claim results from an employee's exposure to an occupational disease hazard, the "date of injury," for the purposes of experience rating, shall be the date on which the disability was diagnosed, giving rise to the filing of a claim for benefits. The cost of any occupational disease claim, paid from the accident fund and medical aid fund and arising from exposure to the disease hazard under two or more employers, shall be prorated to each period of employment involving exposure to the hazard. Each insured employer who had employed the claimant during the experience period, and for at least ten percent of the claimant's exposure to the hazard, shall be charged for his share of the claim based upon the prorated costs.
- (7) Maximum claim value. No claim shall enter an employer's experience record at a value greater than the "maximum claim value." The maximum claim value is set forth in Table II.

AMENDATORY SECTION (Amending Order 87-26, filed 12/1/87, effective 1/1/88)

WAC 296-17-875 TABLE I.

Primary Losses for Selected Claim Values

((CLAIM VALUE	PRIMARY LOSS
4,416	4,416
4,558	4,500
5,483	5,000
7,886	6,000
11,477	7,000
17,432	8,000
22,167	8,500
29,224	9,000
97,959*	10,341
110,400**	10,415))
CLAIM VALUE	PRIMARY_LOSS
8,360	8,360
9,484	9,000
11,505	10,000
13,933	11,000

CLAIM VALUE	PRIMARY LOSS
16,908	12,000
25,443	14,000
40,947	16,000
77,834	18,000
110,259*	18,766
209,000**	19,717

- Average death value
- ** Maximum claim value

AMENDATORY SECTION (Amending Order 87-26, filed 12/1/87, effective 1/1/88)

WAC 296-17-880 TABLE II.

"B" and "W" Values

Maximum Claim Value = ((\$110,400)) \$209,000Average Death Value = ((\$97,959)) \$110,259

//E	T	D C	
((Expected	LOSSCS	В	

2,391 - 8	k Under	20,830	0.00
2,392	- 4,819 -	20,622 -	0.01
4,820	- 7,283	20,413	-0.02
7,284	- 9,784 -	20,205	-0.03
9,785	- 12,324 - 	- 19,997 -	0.04
12,325			 0.05
14,903	- 17,521 - 	19,580	
17,522	- 20,181	19,372	0.07
20,182		19,164	0.08
22,884		18,955	0.09
25,630			0.10
28,420	- 31,255	18,539	-0.11
31,256	- 34,138 -	18,330	0.12
34,139		18,122	0.13
37,070	- 40,050	17,914	0.14
40,051	 43,081		0.15
43,082	- 46,165 -	17,497	0.16
46,166 -	- 49,302 -	17,289	0.17
49,303	- 52,495	17,081	0.18
52,496 -	- 55,745	16,872	
55,746	- 59,053	16,664	- 0.20
59,054	- 62,421	16,456	0.21
	- 65,851		0.22
65,852	- 69,345	16,039	0.23
69,346		15,831	0.24
72,906	- 76,532 -	15,623	-0.25
76,533		15,414	-0.26
80,230	- 83,998 - 	15,206	- 0.27
83,999	- 87,842		
87,843			0.29
91,762		14,581	- 0.30
95,761		14 373 -	0.31
99,842	- 104,005	14,164	0.32
104,006	- 108,256	13,956	0.33
	- 112,598	- 13,748 -	0.34
	117,032	- 13,540 -	
	- 121,562	13,331	
	- 126,192		
	- 130,924 	13,123 12,915	0.38

((Expected	Losses	— В	-w	((Expected Losses	——В	
130,925 -	- 135,763	12,706	0.39	958,308 -1,003,289	625	0.97
135,764 =	- 140,712	12,498	0.40	$\frac{1,003,290}{1,051,715}$	417	0.98
140,713 =	- 145,775 -	12,290	0.41	1,051,716 -1,103,999	208	0.99
145,776 -	- 150,957	12,081	0.42	1,104,000 or more	0	-1.00))
150,958 -	- 156,261 	11,873	0.43	Europted Logges	n	
156,262	- 161,693 —	11,665	0.44	Expected Losses	B	<u> </u>
161,694 -	- 167,257 -	11,457	0.45	4.537 0 11.4.	20.424	0.00
167,258	- 172,959	11,248	0.46	4,527 & Under	39,434	0.00
172,960 -	- 178,803	11,040	0.47	4,528 - 9,124	39,040	0.01
178,804	- 184,796	10,832	0.48	9,125 - 13,788	38,645	0.02
184,797 -	- 190,942	10,623	0.49	$\frac{13,789}{13,534} - \frac{18,523}{13,534}$	38,251	0.03
190,943 -	- 197,250	10,415	0.50	18,524 - 23,331	37,857	0.04
197,251 -	- 203,724	10,207	0.51	23,332 - 28,212	37,462	0.05
203,725 -	- 210,372 -	9,998	0.52	28,213 - 33,170	37,068	0.06
210,373 -	- 217,202 	9,790	0.53	33,171 - 38,206	36,674	0.07
217,203 -	- 224,221	9,582	0.54	38,207 - 43,322	36,279	0.08
224,222 -	- 231,437		-0.55	43,323 - 48,520	35,885	0.09
231,438 -	- 238,860	9,165	0.56	48,521 - 53,802	35,491	0.10
238,861 -	- 246,498 -	8,957	0.57	53,803 - 59,171	35,096	0.11
246,499 =	- 254,361	8,749	0.58	59,172 - 64,628	34,702	0.12
254,362 =	- 362,459	8,540	0.59	64,629 - 70,177	34,308	0.13
262,460 =	- 270,804	8,332	-0.60	70,178 - 75,820	33,913	0.14
270,805 -	- 279,408	8,124	0.61	75,821 - 81,558	33,519	0.15
279,409 -	- 288,282	7,915	$\frac{0.61}{0.62}$	81,559 - 87,397	33,125	0.16
288,283 -	- 297,440	7,707	0.63	87,398 - 93,336	32,730	0.17
297,441 -	- 306,897	7,499	0.64	93,337 - 99,380	32,336	0.18
306,898 -	- 316,667	7,291	0.65	99,381 - 105,532	31,942	0.19
316,668 -	- 326,767	7,082	-0.66	105,533 - 111,794	31,547	0.20
326,768 -	- 337,214		$\frac{0.67}{0.67}$	111,795 – 118,170	31,153	0.21
337,215 -	- 348,027	6,666	-0.68	118,171 – 124,665	30,759	0.22
348,028 =	- 359,225		0.69	124,666 - 131,279	30,364	0.23
359,226 -	- 370,830		0.70	131,280 - 138,017	29,970	0.24
370,831 -	- 382,866	6,041	0.71	138,018 - 144,885	29,576	0.25
382,867 -	- 395,356	5,832	-0.72	144,886 - 151,884	29,181	0.26
395,357 -	- 408,328 -	5,624	$\frac{0.72}{0.73}$	151,885 - 159,020	28,787	0.27
408,329 -	- 421,810	5,416	$\frac{0.75}{0.74}$	159,021 - 166,295	28,392	0.28
421,811 -	- 435,834	5,208	$\frac{0.74}{0.75}$	166,296 - 173,716	27,998	0.29
435,835 =	- 450,434	4,999	-0.76	173,717 - 181,287	27,604	0.30
450,435 -		4,791	0.77	181,288 - 189,011	27,209	0.31
465,648 -	- 481,511	4,583	0.78	<u> 189,012 – 196,894 </u>	26,815	0.32
481,512 =	- 498,072	4,374	0.79	<u> 196,895 – 204,943</u>	26,421	0.33
498,073 -	- 515,376	4,166	0.80	204,944 - 213,162	26,026	0.34
515,377 -	- 533,475	3,958	0.81	213,163 - 221,556	25,632	0.35
533,476 -	- 552,425	3,749	0.82	221,557 - 230,132	25,238	0.36
552,426 -	- 572, 2 91 —	3,541	0.82	230,133 - 238,896	24,843	0.37
572,292 -	- 593,139	3,333	0.83	238,897 - 247,855	24,449	0.38
593,140 -	- 615,045	3,125	0.85	<u> 247,856 – 257,016 </u>	24,055	0.39
615,046 -	- 638,093	2,916	0.86	<u> 257,017 – 266,385</u>	23,660	0.40
638,094 -	- 662,376	2,708	0.87	<u> 266,386 – 275,970 </u>	23,266	0.41
662,377 -	- · 687,997	2,700 2,500	0.87	275,971 - 285,780	22,872	0.42
687,998 -	- 715,070	- 2,291	0.89	285,781 - 295,822	22,477	0.43
715,071 =	- 743,722	2,083	- 0.90	295,823 - 306,105	22,083	0.44
713,071 -	- 774,099	1,875	0.90	306,106 - 316,639	21,689	0.45
774,100 -	- 806,362	1,666	0.91	<u>316,640 – 327,432 </u>	21,294	0.46
806,363 -	- 840,692	1,458	$\frac{0.92}{-0.93}$	327,433 - 338,496	20,900	0.47
840,693 =	- 8 40,092 - 877,297 -	1,250	0.93	338,497 - 349,841	20,506	0.48
877,298 -	- 916,412	1,042	0.94 0.95	349,842 - 361,477	20,111	0.49
916;413 -	- 958,307	833	0.95	361,478 - 373,417	19,717	0.50
910, 4 13	- 330,307	-633	0.70	373,418 - 385,674	19,323	0.51
				385,675 - 398,260	18,928	0.52

Expected Losses	В	<u>w</u>
398,261 - 411,189	18,534	0.53
411,190 - 424,478	18,140	0.54
424,479 - 438,139	17,745	0.55
438,140 - 452,190	17,351	0.56
452,191 - 466,650	16,957	0.57
466,651 - 481,535	16,562	0.58
481,536 - 496,867	16,168	0.59
496,868 - 512,665	15,774	0.60
512,666 - 528,952	15,379	0.61
528,953 - 545,752	14,985	0.62
545,753 - 563,090	14,591	0.63
563,091 - 580,993	14,196	0.64
580,994 - 599,488	13,802	0.65
599,489 - 618,609	13,408	0.66
618,610 - 638,386	13,013	0.67
638,387 - 658,856	12,619	0.68
658,857 - 680,056	12,225	0.69
680,057 - 702,026	11,830	0.70
702,027 - 724,810	11,436	0.71
724,811 - 748,456	11,042	0.72
748,457 - 773,013	10,647	0.73
773,014 - 798,537	10,253	0.74
798,538 - 825,086	9,858	0.75
825,087 - 852,725	9,464	0.76
852.726 - 881.525	9,070	0.77
881,526 - 911,558	8,675	0.78
911,559 - 942,909	8,281	0.79
942,910 - 975,667	7,887	0.80
975,668 -1,009,930	7,492	0.81
1,009,931 - 1,045,806	7,098	0.82
1,045,807 -1,083,414	6,704	0.83
1,083,415 -1,122,881	6,309	0.84
1,122,882 -1,164,352	5,915	0.85
1,164,353 -1,207,986	5,521	0.86
1,207,987 - 1,253,956	5,126	0.87
1,253,957 -1,302,459	4,732	0.88
1,302,460 -1,353,711	4,338	0.89
1,353,712 - 1,407,954	3,943	0.90
1,407,955 - 1,465,460	3,549	0.91
1,465,461 -1,526,537	3,155	0.92
1,526,538 -1,591,528	2,760	0.93
1,591,529 -1,660,826	2,366	0.94
1,660,827 - 1,734,876	1,972	0.95
1,734,877 -1,814,187	1,577	0.96
1,814,188 - 1,899,343	1,183	0.97
1,899,344 -1,991,020	789	0.98
1,991,021 -2,089,999	394	0.99
2,090,000 OR MORE	0	1.00
	-	-

AMENDATORY SECTION (Amending Orders 88-06 and 88-05, filed 5/31/88, effective 7/1/88)

WAC 296-17-885 TABLE III.

Expected Loss Rates and D-Ratios
Expected Loss Rates in Dollars Per Worker Hour
for Indicated Fiscal Year

for Indicated Fiscal Year							
((CLAS S	1984	1985	1986	D-RATIO			
0101	.5803	4838 -	5320	.390			
0102	4740 -	3952 -	.4399	.432			
0103	6007	5008	.5518	.397			
0104	5279 -	4398 -	4713 -	302			
0105	- 5420 -	- 4517 -	- 4963 -	387			
0106	.8235	.6863	7496	367			
	.4513	.3763	.4173	.419			
0108	-5497	.4582	.5027	.383			
0109	1:0331-	8607	.9325	339			
0201		7551	9217	354			
0202	1 1731	9772	1.0523	.318			
0206	6926	5770	6237	331			
0301	2715	-2265	.2564	490			
0302	.8296	.6915	.7604	.390			
0306	3974	3314	- 3660 -	405			
0307	.2914	.2429	2674	.394			
0401	1.5975	1.3318	2674 - 1.4687	400			
0402	-6692	.5578	.6132	.389			
	6839	5698	.6164	.334			
0502	5524	- 4604 -	.5044	378			
0502	.4900 -	.4083	.4489	389			
0504	-5610	4/70	5011	:434			
0505	7702 -	4678 6420	.7070	.395			
0506	1:1163	9308	1.0372	.435			
0507		1.0674	1.1771	.400			
0507	- 9951	8293	.9048	.363			
0509	9853 -	8208 -	.8836	.317			
0510							
0510	- 4964 -	4138 -	.5509 .4538	.380			
0512	6435	5366	.5977	.434			
0512			.4197				
0514		4974 -	5509	.415			
0515		6420		395			
0516			7070 -	-395			
0601	1919		.,,,,,				
0602	.1717 .2119 -	1766		.394			
	3072	2560	2802				
0604			6376				
0606			- 1010				
0607		.0907 0997					
0608	1417 -	.0777	1314	.428			
0701	.7020	5850					
0803				380			
0803				- 391			
0804	1:0690 -		.2371 	360			
0901		.0303 	2005	255			
1000	4047	.3230 .4041	.4502	.335 .435			
1002	.704/ - 2714 -	72/2	25 07	.433 			
1003	2714		25 07				
1004	20769	.2203	- 1.9259	. 420			
1005	0601	1.751T 05C0	0643				
		0308 1737 -	1004	422			
1101	.2004	5415					
1102	.0478	.J413	.3721	370			

((CLASS	1984	1985	1986	D-RATIO	((CLASS	1984	1985	1986	D-RATI
1103	.1722	.1436	.1608		3501	.3035	.2531	.2816	.431
104 -	.2363	.1972	2209	.454	3503	.1428	.1192	1351 —	.493
106	.0620	.0517	.0588	.510	3505	.2506	.2575 	.2380	399
108	.2002	.1669		438	3506	.3118	2600	2859	391
109	.4480	.3735 –	.4118		3508	.2131	.1777 -	.1984	
301	.1139	0950 —	.1055	424	3601	.0451	0463	0426	439
303	.0855	.0713	.0796 -	.441	3602	.0337	0281	.0317	
304	.0063	0053	0059	.486	3603	.2915	.2431	.2729	.461
305	.1360	.1135	1269	.449	3604	.4778	3982	.4370	.383
401	.4934	4114	4551		3605	.1690	1409	1570	:435
404	.2649		.2437	.410 .403	3701	.1274	1062 -	1167	.389
405	.2496	.2082	.2318	.435	3702	.2026	1689	1859	:395
501	.2470 .1648	.2082 1374	.2516 .1516	.433 	3706	.1006	1034	.1037 0957	.388
507	.1048 .1151	.1374	.1310 1059		3707	.1827	.1034 1525	.0937 1719	.366 .477
701	.8909	7422	.8026	333	3708	.1142 -	0952	1060	:433
702	.8909	.7422	.8026		3801	.1056	- :0881	.0974	:411
703	.2483	.2070	.2292	.413	3802	.0624	.0520	0592	.503
704	.3623	.3021	.3314	.382	3803	.0828	.0852	.0784	.450
801	.3972	.3311	:3662	.410	3805	.0828	0852	.0784	.450
802	.1975 -	1647	1821	410	3806	.0828	0852	0784	450
:002	.2977	.2482	.2772	.443	3808	.1043	.0870	.0981	479
:003	.2184	.1823	.2040	.451	3809	.1043	1072	0988	.441
004	.3612	3011	3342	.421	3901	.0804 -	.0672	.0747	.433
005	.1404	.1171	.1313	458	3902	.2239	.1868	.2087	.445
007	.1541	.1284	1413	.393	3903	.4345	:3622	4019	.420
008	.1276	.1064	.1176	.409	3904	.3126	.3211	.2969	:403
101	.2453	.2046	.2288	448	3905	.0539	.0449	.0507	.479
102	.2184	.1823	.2040	.451	3906	.2154	.1796	.2001	.434
104	.1237	1023	.1166	.481	3909	.0981	.0819	0932	.507
105	.2500	2084	2297	.398	4002	.2659	2218	2473	
106	.2184	.1823	.2040	.370 	4101	.0629	0525	0590	.462
201	.1122 -		.2040 .1049	.451 .460	4103	.1427	.0323 .1191	.0370 1337	.461
202	.1122 .1913	.0536 1596	.1049 1777	.400 .435	4104	.0651		.1337 0617	.
202 203		.1370	.1777		4104 4107		.0289	.0017 .0324	
	.1166			.468		.0348			.450
401	.2386	.1989	.2218	.437	4108	.0629	.0525	0590	.462
903	.2705	.2257	.2544	.477	4109	.0629	.0525	.0590	.462
904	.3397	2832 -	3162	.443	4201	.1955	1630	.1801	
905	.2705	.2257	.2544	.477	4301	.3830	.3195	.3616	.490
906	.2492	2078 -	.2333	.460	4302	.3259	.2718	.3038	.448
907	.2783	2320	.2585	.435	4303	.4078	.3401 -	.3799	.445
908	.4495	3749	.4164	.425	4304	.2550	.2127 -	2377	.446
909	.2748	.2292 -	2580	472	4305 -	.5704	.4755 -	.5242	.398
101	.2966	.2473	.2718		4401	.1801 -	.1502	1682	.453
102	.2096 -	.1747	.1935		4402	.2801	.2335	.2582	.408
103	.2096	1747	1935	:414	4404	.2184	1823	2040	.451
104	.2149	.1791	.1972		4501	.0658	0548	.0597	.357
105	.3122	.2605	.2951	493	4502	.0154	0128-	0141	.395
301	.3784	.3157	.3563	480	4503	.0311	.0319	.0294	.426
302	.3017	.2516	2787 	.415	4504	.0268	0223	.0249	.455
303	.1178 -		.1086	412	4601	.2208	1840 -	.1991	.335
309	.1176 .1831	.0501 1527	.1685	.412 .405	4802	.1507	.1040	.1991 1405	
401	.1710	.1327		.403 409	4803	.1659 -	1384 —		
			1576					.1548	.448
402	.1441	.1203 -	1342	442	4804	2488 -	2075	.2338	
403	.0604	0503	0560		4805	.1670 -	1393	.1567	467
404	.1851	.1544	1725	446	4806	0370 -	0309 -	.0349	.476
405	.0965	.0805	.0896		4807	.7395	6164	.6775	.389
406	.0844	.0704	.0785	437	4808	.1743	1453	.1627	.452
407	.1438	.1200	.1318	390	4809	.0921 -		.0863	463
408	.0504	0421 -	.0463	397	4810	.0610	.0509		.448
409	.0718	.0599	.0667	431	4811	.1431 -	1193 -	· :1319 · ·	410

(CLASS	- 1984 -	1985	1986	— D-RATIO	((CLASS	1984	1985	1986	D-RATI
1812 -	1420	.1184	.1324	447	6403 -	.0525	0437	:0496	494
901	0241	0201 —	0221	401	6404	.0363		0340	.466
901	.0241 0241	.0201 0201	0225	455	6405	.2267	.1889	.2087	405
			.0223 0221	.401	6406	0282	0235	0265	467
903	0241	.0201	.0221	.401 486	6407	.0202 0573	.0478	0540	:475
904	0063 -	0053		483	6408 —	.1369	1141	1252 -	383
905	.1182	0987 -	.1114 -			.1309 .2140 -	.1141	.1252	
906	.0212 -	0176 -	0197 -	438	6409		.1784	.1930 0188 -	
907	.0429	.0357	.0397		6501	.0199			.437
908	.0442	.0368	.0409		6502	0078 -		0072	
909 -	.0442 -	.0368	.0409		6503	0531	0443	0471 -	
001	1.7685	1.4740 	- 1.6135	374	6504	1006	0840		521
002 -	.2176	.1815	.2046	475	6505	.0744	0620 -	.0697	466
003 -	.7879	.6565	7122 -		6506	0232	.0193	0215	.416
004 -	.6529 –	.5447	.6174	495	6507	.1502	1545	1424 -	.429
101 —	3329 -	.2775	.3075		6508	.1608	.1341	1509 -	469
101 102		.5641	.6182	.378	6509 —	0822	0686	.0774	479
102 103	4539	.3783	4161	390	6601	.0845	.0705		.445
	. 4 339 2871	.3763 2950	.2731	.388	6602	.1856	.1548	.1743	.469
104					6603	1072 -	.0894	.1004	463
106	3007 -	2507	.2767		6604	0326 -	.0272	0303	.434
107 —	1997 -	.2050	1896 -	.405		.0320 0878	.0272 : 0732	0823	463
108	.3199	.2668	2962	.423	6605		.0732 0489	.0623 0554	.487
109	.2578 -	.2150	.2361 -	387	6607	0586			
201 -	.1379	.1150 -	.1275		6608	1287 -	1073 -	1191 -	
204 -	.7658	.6389	.7194	472	6609	1.1543	.9630	- 1:0884	.485
205 —	3717 -	.3818	.3540 -		6610	1.1543 -	.9630	1.0884	.485
206	.1653 -	.1378	.1503	363	6611	-1.1543 -	9630 -	- 1.0884	.485
207 -	.0586	.0489	.0554	487	6612 -	1.1543 -	9630 -	-1.0884	
208 - -	4858 -	4050	.4492	.419	6613	1.1543	.9630	1.0884	485
209 —	2895 -	2414	2710 -	.461	6704	.0750	0625	0695	.425
	0085			.388	6705	.2719	2267	.2569	
301 —					6706 —	.1300	1084	.1206	.429
305 —	.0118	0098	.0109	.428	6707 -	4.4696*	3.7304*	4.2872*	.542
306	- :0130 -	0108	0120	•	6708 —	-1.0774		-1.0082 -	.459
307	1428	1191	.1322					0497 -	.485
103 -	0138	.0116	.0130	455	6709	.0527	.0439		
104	1262	.1052	.1174	.438	6801	2842	.2370	2636	
5105	1006	.0839	0945	.469	6802	1696	1414	1573 -	430
5106	1066 -	.1095	:1011	.416	6803	1.3181	1.0974	1.1547	
5107	0537_	.0448	.0492	.388	6804	1083 -	.0903	.0984	
108	2139	.1785	.2024	.497	6809	.8277	.6906	7855	507
109 –	.0150	.0125	0139	.454	6902 -	3661 -	3051	3306 -	.339
5201 —		.0539	.0599	427	6903 —	2.1082	1.7562	-1.8900	.316
	- .2763	2303	.0555 2558	423	6904	.0849	.0707	0781 -	400
202 -			2336 0435	.423 	6905 -	.1266	1056	1159 -	
203	0471	0393		.416 466	6907	6353 -	5297	.5878	.421
204 —	0633 -	 :0528 -	0594		6908	1327	1107	.1225	.416
5205 —	0633	0528 -	.0594	.466				0252	444
5206	.0633	.0528	.0594		6909 -	0270	0226 0126	.0232 0140	— .411
207 –	3875	.3232	.3641		7101	0152			. 479
208 -	1078 -	.0898	.0994	411		6.3040*	5.2584*	- 5.9344*	
209 —	.0983	.0819	.0918	456	7103	.0877	.0731	.0809 -	413
301 -	0451	.0376	0417 -	.413	7104	0085	.0071	0079	
302 –	.0727	.0606		.417	7105	.0228	.0190	.0211	.418
303 —	0208	.0174		:374	7106	.0963	.0803	0899 -	.454
304 -	0556	.0174 0463	0511 —	.400	7107	.0963	.0803	0899	454
		.0403 0184			7108	.0963	.0803	0899	454
5305 —	0220				7109	1496-	.1248	1399	
5306 —	1049	.0875	.0968	.412		.1496	.1248 1248	1399 -	
5307 -	0381	.0390 -	0361	455	7110				
6308 —	.0185	.0153	.0168	.372	7111	1496	1248 -	1399 -	
6309 —	.0383	0320 -	.0361	477	7112	3030	2526-	2820	
6401	.0381	0390	0361	455	7113 	.3030	.2526	2820 -	
6402 —	0963		.0899	.454	7114	3030	2526	2820 -	:441

7715 3939 32-326 2829 441 0803 3608 3130 2898 417 7116 3090 32-32 2829 444 0803 366 585 582 4551 400 7117 4466 3889 4333 439 0901 1.8513 1.17128 1.663 346 7119 1.1194 9326 1-6445 453 1002 1.0182 9514 420 435 7120 2.2732 2.2631 428 1003 5495 5118 4420 435 7121 2.7203 2.2683 2.5221 428 1003 5495 5118 4420 435 7120 1.01 1.727 489 1004 4895 5118 4420 435 7120 1.02 1.02 1.03 1.03 1.03 1.03 1.03 1.03 1.03 4.03 4.03 4.03 4.03 4.03 4.03 4.03	((CLAS	S 1984	1985	1986	D-RATIO	CLASS	1985	1986	1987	D-RATIO
7116	7715	.3030-	.2526	2820	.441	0803	.3608	.3360	.2898	.417
1914 1194 9336 16465 463 1002 1.0182 9514 8238 480 481 481 481 482 435 435 482 481 1003 45495 5118 4420 435 435 436					441					
9119 1.1194 9336 1.04455 453 1003 5495 5118 4420 435 7120 2.7209 2.2663 2.5221 428 1004 5.955 518 4420 435 7121 2.7209 2.2663 2.5221 428 1005 3.4288 3.2005 2.7695 469 1007 10161 1337 1.512 449 1007 10161 10161 1017 1.512 449 1007 1017 10180 1.685 1.459 488 72092 0.0197 90164 0.0199 3.69 1101 5.566 5012 4.334 463 7209 0.0462 0.0325 1.044 1010 3.606 5012 4.334 463 7209 0.0462 0.0325 1.044 1010 3.040 3.036 3.036 5.05 7300 1.010 1.010 3.040 3.036 3.036 5.05 7300 1.010 3.040 3.036 3.036 5.05 7300 1.010 3.040 3.047 3.036 5.05 7300 1.010 3.040 3.047 3.036 5.05 7300 1.028 1.038 0.0497 4.051) 1.006 1.005 1.028 0.036 1.038 0.0497 4.051) 1.006 1.028 0.038 1	7117	.4663	.3889	.4333	.435					
7120 2.7203 2.683 2.5221 428 1004 5.95 5.118 4420 435 7291 1.7203 2.683 2.5221 428 1005 3.4288 3.2005 2.765 468 7291 1.601 1.137 1.512 489 1007 1801 1.685 1.459 488 7292 0.197 0.164 0.179 3.49 1101 5.366 5.012 4333 7293 2.342 2.895 5.446 1103 1.065 1.0749 2.667 4.13 7304 2.2896 1.997 2.146 471 1104 5.049 .4726 4097 .503 7307 2.222 2.295 .524 1106 1905 1.7877 1.55 .541 7308 1.038 .0865 .0862 .429 1108 4260 .381 .4428 CLASS 1.985 1.986 1987 D-RATIO 1301 .2238 <t< td=""><td></td><td>1.1194</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		1.1194								
7421					· •					
7901 1601 .1337 .1512 .489 1007 .1801 .1685 .1459 .488 7902 .9197 .0146 .0179 .3946 .0428 .421 1102 .1516 .1074 .2267 .413 7301 .22783 .2321 .2595 .446 .471 .1103 .4109 .3847 .3336 .505 7302 .2286 .1907 .2146 .471 .1104 .5049 .4726 .4097 .503 7308 .1038 .0865 .9962 .429 .1106 .1905 .1787 .1551 .541 7308 .1038 .0865 .9962 .429 .1109 .8021 .7479 .6462 .449 CLASS .1985 .1986 .1987 .D-RATIO .3301 .12376 .1662 .443 .1011 .0201 .9484 .8175 .411 .3303 .1797 .1676 .1444 .452 .1011										
72920 0197 0164 0179 369 1101 5366 5012 4334 463 7293 0462 3036 0428 421 1102 1.1561 10749 256 413 7490 2286 1497 2146 471 1104 5049 4726 4097 503 7398 .1038 .0865 .9962 -429 1108 .4200 .3961 .3328 .472 7399 .0527 .04439 .0947 .4851) 1109 8021 .7479 .6462 .449 7499 .0527 .04439 .9947 .4851) 1108 .4240 .3961 .3328 .472 1010 1.0201 .9484 .8175 .411 1304 .0162 .0158 .484 10102 .1.0280 .9838 .8280 .449 .305 .3221 .301 .325 .443 0102 .1.0280 .9838 .8320 .493 <td></td>										
7293 04462 0385 9428 421 1102 1.1561 1.0749 9267 413 73001 22783 23212 2595 446 1103 3109 3847 3336 .505 7307 2822 2355 2692 .524 1106 .5049 4726 .4097 .503 7308 .1038 .0865 .0962 .429 1108 .4240 .3961 .3428 .472 7309 .0527 .9439 .0497 .4859 1109 .8021 .7479 .6462 .449 1010 1.0201 .9844 .8175 .411 1304 .0162 .1038 .444 1010 1.0201 .9484 .8175 .411 1304 .0162 .1528 .0131 .501 1010 1.0201 .9484 .8175 .411 1304 .0162 .151 .101 .0102 .0202 .0202 .0131 .501 .0202 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
7401 2783 2321 2595 446 II03 4109 3847 3336 505 7402 2326 1497 2146 471 1104 5049 4726 4097 503 7307 2882 2355 2692 524 1106 1995 1787 1551 541 7309 0527 0439 0497 445) 1109 8021 7479 6462 449 CLASS 1985 1986 1987 D-RATIO 1301 2238 2087 1804 448 1010 1,0201 9484 8175 411 304 0.162 0.152 0.031 501 1010 1,0201 9484 8175 411 304 0.162 0.152 0.031 501 1010 1,0220 9484 8175 411 3104 0.162 0.131 501 1010 1,0220 9484 8175 411 410 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>										
73922 2286 .1997 .2146 .471 1104 .5049 .4726 .4097 .503 7307 .2822 .2355 .2692 .524 1106 .1905 .1787 .1551 .541 7308 .1038 .0865 .0962 .429 1108 .4240 .3961 .3428 .472 7309 .0527 .0439 .0497 .4851) 1109 .8021 .7479 .6462 .449 101 1.0201 .9484 .8175 .411 1304 .0162 .0152 .0131 .501 0102 .10280 .9583 .8280 .449 1401 .13165 .12297 .10625 .441 0104 .10174 .9385 .8035 .314 1404 .5772 .5375 .4638 .422 0104 .10174 .9385 .8035 .314 .404 .5772 .5375 .4638 .422 0104 .1115 .0351										
7497 -2822 -23455 -2692 -524 1106 .1905 .1787 .1551 .541 7309 -0527 -0439 .0497 -485)) 1109 8021 .7479 .6462 .449 CLASS 1985 1986 1987 D-RATIO 1301 .2238 .2087 .1804 .448 0101 1,0201 .9484 .8175 .411 1304 .0162 .0152 .0131 .501 0102 .10320 .9883 .8280 .449 1305 .3221 .3017 .2616 .511 0103 .13328 1,2376 1,0652 .381 1401 1,3165 1,2297 1,0625 .443 0104 1,0174 .9385 .8035 .314 1404 .5772 <t>.3575 .4638 .422 0105 .1115 .01531 .8929 .416 .501 .3235 .3019 .2611 .462 0106 .18162 .1687</t>										
7308 .1038 .0865 .0962 .429 1108 .4240 .3961 .3428 .472 7309 .0527 .0439 .0497 .485)) 1109 8021 .7479 .6462 .449 CLASS 1985 1986 1987 D-RATIO 1301 .2238 .2087 .1804 .448 0101 1.0201 .9484 .8175 .411 1304 .0162 .0152 .0131 .501 0102 1.0280 .9583 .8280 .449 1305 .3221 .3017 .0616 .511 0103 1.3328 1.2376 1.0652 .381 1401 .13165 .1297 1.0625 .443 0104 .10174 .9385 .8035 .314 1404 .5772 .5375 .4638 .422 0105 .1.115 .0351 .8829 .416 .501 .3235 .3019 .2611 .462 0106 .1862 .18879<										
CLASS 1985 1986 1987 D-RATIO 1301 2233 2087 1804 448 448 1020 1010 1.0201 9484 8.175 411 1304 0.162 0.152 0.131 .501 1010 1.0201 9484 8.175 411 1304 0.162 0.152 0.131 .501 1010 1.0280 9583 8280 449 1305 1.2297 1.0625 443 1010 1.0174 9385 8.035 3.184 1404 5.772 5.375 4638 422 1010 1.0174 9385 8.035 3.184 1404 5.772 5.375 4638 422 1010 1.0174 9385 8.035 3.14 1405 4.955 4.625 4000 4.64 1010 1.0174 9385 8.035 3.14 1405 4.955 4.625 4000 4.64 1010 1.0174 9385 8.035 3.14 1405 4.955 4.625 4000 4.64 1010 1.0174 9385 8.035 3.14 1405 4.955 4.625 4.000 4.64 1010 1.0174 9385 8.035 3.14 1405 4.955 4.625 4.000 4.64 1010 1.0174 9385 8.035 3.14 1405 4.955 4.625 4.000 4.64 1010 1.0174 9385 8.035 3.14 1405 4.955 4.625 4.000 4.64 1010 1.0174 9385 8.035 3.14 1405 4.955 4.025 4.000 4.64 1010 1.0174 9385 4.025 4.000 4.64 1010 1.0174 4.000 1.0174 4.000 1.0174 4.000 1.000 4.					.429			.3961		.472
The color of the	7309	.0527		.0497	.485))	1109				
1010	CLASS	1985	1986	1987						
100	CLABB	1705	1700	1707	D RATIO					
1028	0101	1.0201	.9484	.8175	.411					
10103										
0104 1.0174 .9365 .8029 .416 0105 1.1115 1.0351 .8929 .416 0106 1.8162 1.6879 1.4540 .399 1507 .2350 .2193 .1896 .458 0107 .8341 .7771 .6712 .440 1701 1.5921 1.4727 .12643 .357 0109 .21966 2.0325 1.7444 .342 1702 1.5921 1.4727 .12643 .357 0201 1.6840 1.5595 1.3398 .361 1703 .4277 .3982 .3439 .436 0202 2.6587 2.4653 2.1182 .338 1801 .9102 .8467 .7299 .408 0206 1.5649 1.4480 1.2427 .339 1802 .3920 .3654 .3154 .437 0301 .5478 5.131 .4450 .511 .0336 .0363 .4340 .4340 .4340 .4342 .4342					.381					
10105		1.0174	.9385							
100										
1010 1.5941 .7/71 .5/712 .440 .7/71 .5/712 .440 .7/71 .5/712 .440 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .5/712 .406 .7/71 .406 .7/71 .406 .7/71 .406 .7/71 .406 .7/71 .406 .7/71 .406 .7/71 .406 .7/71 .406 .										
0108 .8902 .82/12 .112/1 .406 0109 2.1966 2.0325 1.7444 .342 1702 1.5921 1.4727 1.2643 .357 0201 1.6840 1.5595 1.3398 361 1703 .4277 .3982 .3439 .436 0202 2.6587 2.4653 2.1182 .338 1801 .9102 .8467 .7299 .408 0301 .5478 .5131 .4450 .511 1802 .3920 .3654 .3154 .437 0302 .16473 1.5286 1.3160 .396 2003 .3658 .3423 .2965 .493 0306 .7815 .7282 .6288 .436 2003 .3658 .3423 .2965 .493 0307 .6873 .6406 .5533 .440 2005 .3011 .2817 .2439 .489 0401 .28637 .2.6679 2.3040 .439 2007 .3286 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
0109 2.1960 2.0325 1.7444 .342 1703 4277 .3982 .3439 .436 0202 2.6587 2.4653 2.1182 .338 1801 .9102 .8467 .7299 .408 0206 1.5649 1.4480 1.2427 .339 1802 .3920 .3654 .3154 .437 0301 .5478 5.131 .4450 .511 .902 .5345 .4989 .4313 .458 0306 .7815 .7282 .6288 .436 2003 .3658 .4939 .4313 .458 0307 .6873 .6406 .5533 .440 2006 .6522 .6683 .559 .456 0401 2.8637 2.6679 2.3040 .439 2005 .3011 .2817 .2439 .489 0402 1.4820 1.3806 1.1916 .426 2008 .2502 .2330 .2013 .435 0502 1.0510 .977										
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1801						1704	.7917	.7362		
1802 .3920 .3054 .4131 .4437 .437 .3030 .16473 1.5286 1.3160 .396 .2002 .5345 .4989 .4313 .458 .30306 .7815 .7282 .6288 .436 .2003 .3658 .3423 .2965 .493 .307 .6873 .6406 .5533 .440 .2005 .3011 .2817 .2439 .489 .4313 .458 .2004 .6522 .6083 .5259 .456 .2004 .28637 .26679 .23040 .439 .2005 .3011 .2817 .2439 .489 .4313 .4450 .2005 .3011 .2817 .2439 .489 .4400 .28637 .26679 .23040 .439 .2007 .3286 .3063 .2645 .434 .2607 .2602 .2330 .2013 .435 .2607 .2326 .2008 .2502 .2330 .2013 .435 .2607 .2326 .2330 .2013 .435 .2008 .2502 .2330 .2013 .435 .2008 .2502 .2330 .2013 .435 .2008 .2502 .2330 .2013 .435 .2005 .2014 .3026 .2835 .2461 .524 .2005 .24774 .13161 .1359 .426 .2102 .3658 .3423 .2965 .493 .2055 .3240 .1.0523 .9828 .8506 .473 .2105 .4697 .4371 .3770 .422 .2005 .3240 .2327 .10638 .431 .2106 .3693 .3447 .2979 .452 .2005 .26557 .24777 .21415 .451 .2006 .26557 .24774 .21272 .342 .2201 .2466 .2303 .1994 .476 .2005 .26570 .24774 .21272 .342 .2202 .4462 .4167 .3604 .462 .2005 .20372 .1832 .16146 .320 .2202 .4462 .4167 .3604 .462 .2005 .20372 .1832 .16146 .320 .2202 .4462 .4167 .3604 .462 .2005 .2550										
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0506 2.6557 2.4777 2.1415 .451 2106 .3693 .3447 .2979 .432 0507 2.8637 2.6679 2.3040 .439 2201 .2466 .2303 .1994 .476 0508 2.6750 2.4774 2.1272 .342 2202 .4462 .4167 .3604 .462 0509 2.0372 1.8832 1.6146 .320 2203 .2780 .2603 .2258 .509 0510 1.1615 1.0835 .9367 .456 2903 .5904 .5534 .4804 .524 0511 1.0696 .9933 .8554 .394 2904 .6626 .6201 .5370 .493 0512 1.3484 1.2570 1.0859 .446 2904 .6626 .6201 .5370 .493 0513 .6796 .6337 .5478 .456 2905 .4448 .4163 .3608 .501 0514 1.1615 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
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0603 .6843 .6352 .5470 .396 0604 1.7363 1.6147 1.3907 .376 0606 .2255 .2105 .1820 .458 0607 .2602 .2431 .2103 .468 0608 .2609 .2438 .2111 .479 0701 1.2606 1.1674 1.0031 .367 302 .3754 .3502 .3028 .456 3104 .4944 .4611 .3982 .435 3105 .7084 .6611 .5715 .455 3301 .7336 .6867 .5958 .507 3302 .6764 .6314 .5463 .468										
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0606 .2255 .2105 .1820 .458 0607 .2602 .2431 .2103 .468 0608 .2609 .2438 .2111 .479 0701 .1 2606 .1 1674 .1 0031 .367 367 .3302 .6764 .6314 .5463 .468										
0607 .2602 .2431 .2103 .468 0608 .2609 .2438 .2111 .479 0701 .1.2606 .1.1674 .1.0031 .367 3301 .7336 .6867 .5958 .507 3302 .6764 .6314 .5463 .468										
0608 .2609 .2438 .2111 .479 0701 1.2606 1.1674 1.0031 .367 3302 .6764 .6314 .5463 .468		.2602	.2431		.468					
	0701	1.2606	1.1674	1.0031	367					

CLASS	1985	1986	1987	D-RATIO	CLASS	1985	1986	1987	D-RATIO
3309	.4233	.3942	.3398	.403	4812	.3347	.3129	.2710	.487
3401	.3536	.3306	.2863	.482	4901	.0456	.0426	.0368	.470
3402	.3254	.3048	.2643	.509	4902	.0329	.0307	.0265	.474
3403	.1294	.1210	.1047	.476	4903	.0456	.0426	.0368	.470
3404	.3454	.3236	.2807	.516	4904	.0162	.0152	.0131	.501
3405	.2391	.2230	.1927	.445	4905	.2826	.2652	.2302	.534
3406	.1842	.1723	.1491	.487	4906	.0474	.0444	.0385	.502
3407	.2677	.2495	.2156	.442	4907 4908	.0869	.1071	.0702 .0926	.458 .460
3408	.1014	.0946	.0817	.441 .450	4908	.1146	.1071	.0926	.460
3409 3501	.6539	.6094	.5261	.432	5001	3.6616	3.3998	2.9266	.386
3503	.2670	.2503	.2172	.524	5002	.4536	.4249	.3685	.512
3506	.6009	.5591	.4823	.421	5003	1.3866	1.2862	1.1061	.366
3508	.4341	.4067	.3529	.517	5004	1.7928	1.6757	1.4512	.484
3602	.0747	.0699	.0607	.513	5101	.6228	.5807	.5017	.447
3603	.5649	.5286	.4582	.499	5102	1.1768	1.0935	.9422	.403
3604	1.0841	1.0072	.8674	.390	5103	.7893	.7370	.6374	.464
3605	.3747	.3501	.3029	.472	5106	.6091	.5676	.4900	.429
3606	.7142	.6679	.5782	.482	5108	.6317	.5899	.5103	.467
3701	.2602	.2425	.2095	.441	5109	.5085	.4718	.4058	.372
3702	.3853	.3586	.3095	.424	5201	.2982	.2779	.2401	.438
3707	.3359	.3145	.2728	.506	5204	1.3266	1.2415	1.0771	.505
3708	.2532	.2368	.2050	.483	5206 5207	.3391	.3150 .1524	.2714 .1322	.533
3801	.2029	.1894	.1638	.461 .556	5207 5208	.8947	.8356	.7231	.473
3802	.1323	.1243	.1081	.519	5209	.5480	.5113	.4418	.450
3808 3901	.1549	.1447	.1252	.473	5301	.0222	.0207	.0179	.451
3902	.5165	.4819	.4167	.460	5305	.0261	.0243	.0210	.438
3903	1.0118	.9442	.8159	.448	5306	.0285	.0266	.0230	.453
3905	.1305	.1226	.1066	.560	5307	.2928	.2736	.2368	.476
3906	.3725	.3474	.3004	.456	6103	.0406	.0381	.0329	.503
3909	.2443	.2289	.1984	.514	6104	.2734	.2553	.2207	.460
4002	.5876	.5481	.4738	.451	6105	.2429	.2280	.1980	.542
4101	.1645	.1540	.1333	.488	6107	.1056	.0987	.0852	.455
4103	.2712	.2539	.2202	.504	6108	.4884	.4587	.3988	.554
4107	.0880	.0823	.0712	.483	6109	.0337	.0316	.0274	.508
4108	.1645	.1540	.1333	.488	6201 6202	.1359 .5600	.1269 .5217	.1098 .4504	.463
4109	.1645	.1540	.1333	.488 .446	6202	.0886	.0827	.0715	.428
4201	.7740	.2804 .7238	.6270	.490	6204	.1500	.1404	.1217	.505
4301 4302	.6395	.5969	.5161	.460	6205	.1500	.1404	.1217	.505
4302	.5919	.5601	.4899	.701	6206	.1500	.1404	.1217	.505
4304	.5371	.5021	.4345	.478	6207	.8973	.8405	.7287	.512
4305	1.1811	1.0996	.9487	.422	6208	.2051	.1915	.1655	.457
4401	.3915	.3666	.3180	.508	6209	.2371	.2217	.1919	.478
4402	.6269	.5855	.5067	.472	6301	.1072	.1000	.0863	.436
4404	.5034	.4713	.4086	.504	6302	.1462	.1362	.1175	.423
4501	.1303	.1211	.1043	.396	6303	.0478	.0448	.0387	.474
4502	.0328	.0305	.0263	.412	6304	.1164	.1088	.0940	.468
4504	.0741	.0695	.0602	.512	6305	.0485_	.0454	.0394	.487
4601	.5742	.5340	.4597	.371	6306	.0349	.0324	.1872 .0279	.471 .407
4802	.2901	.2715	.2355	.502 .499	6308 6309	.0990	.0928	.0805	.516
4803 4804	.3280	.3068 .5076	.4399	.502	6402	.2196	.2052	.1776	.475
4805	.3315	.3070	.2679	.469	6403	.1414	.1327	.1154	.551
4806	.0820	.0768	.0665	.495	6404	.1109	.1040	.0903	.540
4808	.4261	.3970	.3427	.430	6405	.5529	.5153	.4450	.440
4809	.2191	.2052	.1779	.513	6406	.0690	.0646	.0560	.498
4810	.1418	.1325	.1147	.479	6407	.1543	.1447	.1256	.529
4811	.2840	.2651	.2291	.459	6408	.3134	.2913	.2509	.382

CLAS	SS 1985	1986	1987	D-RATIO
6409	.3695	.3453	.2989	.477
6501	.0529	.0497	.0431	.537
6502	.0181	.0169	.0147	.493
6503	.0938	.0868	.0743	.311
6504	.2989	.2809	.2440	.568
6505	.1728	.1618	.1402	.505
6506	.0575	.0538	.0465	.478
6508	.3696	.3462	.3001	.510
6509	.2410	.2255	.1952	.485
6601	.1728	.1617	.1400	.489
6602	.4206	.3945	.3427	.538
6603 6604	.2398	.2241	.1941	.481
6605	.1858	.0585	.0506	.457
6607	.1626	.1740	.1508	.506
6608	.2229	.2079	.1796	.533 .448
6609	3.1883	2.9856	2.5873	.505
6610	3.1883	2.9856	2.5873	.505
6611	3.1883	2.9856	2.5873	.505
6612	3.1883	2.9856	2.5873	
6613	3.1883	2.9856	2.5873	.505 .505
6704	.1754	.1639	.1418	.469
6705	.6633	.6218	.5396	.527
6706	.3241	.3028	.2619	.467
6707	12.6231*	11.8673*	10.3188*	.578
6708	3.6961	3.4590	2.9950	.491
6709	.1419	.1332	.1156	.547
6801	.4628	.4304	.3711	.415
6802	.3266	.3048	.2634	.450
6803	1.6612	1.5225	1.2963	.256
6804	.2136	.1982	.1706	.372
6809	2.3196	2.1749	1.8859	.529
6901	.0392	.0366	.0317	.701
6902	.4879	.4531	.3903	.401
6903	4.9785	4.5990	3.9400	.302
6904	.1582	.1475	.1274	.443
6905	.2438	.2266	.1951	.386
6906	.1024	.0960	.0830	.701
6907	1.1711	1.0924	.9446	.459
6908	.2658	.2483	.2148	.469
6909	.0581	.0542	.0469	.462
7101	.0268	.0250	.0216	.434
7102	24.2906*	22.7579*	19.7084*	.509
7103	.1809	.1684	.1453	.418
7104	.0406	.0378	.0327	.440
7105	.2862	.2682	.2328	.524
7106	.5751	.5366	.4641	.462
7107	1.3032	1.2182	1.0543	.476
7108 7109	2.2113 5.5532	2.0656 5.1815	1.7883	.477
7110	.2862	.2682	4.4795 .2328	.456 524
7111	.2862	.2682	.2328	.524 .524
$\frac{7111}{7112}$.5751	.5366	.4641	.462
7113	.5751	.5366	.4641	.462
7114	.5751	.5366	.4641	.462
7715	.5751	.5366	.4641	.462
$\frac{7713}{7116}$.5751	.5366	.4641	.462
7117	1.3032	1.2182	1.0543	.476
7118	2.2113	2.0656	1.7883	.477
7119	2.2113	2.0656	1.7883	.477
		2.0000	1,7005	

CLASS	1985	1986	1987	D-RATIO
7120	5.5532	5.1815	4.4795	.456
7121	5.5532	5.1815	4.4795	.456
7201	.5216	.4877	.4223	.485
7202	.0341	.0317	.0273	.401
7203	.1031	.0962	.0831	.449
7301	.5622	.5255	.4551	.483
7302	.6392	.5979	.5173	.480
7307	.8776	.8242	.7160	.557
7308	.2218	.2072	.1793	.466
7309	.1419	.1332	.1156	.547

^{*}Daily expected loss rate

AMENDATORY SECTION (Amending Order 87-26, filed 12/1/87, effective 1/1/88)

WAC 296-17-890 TABLE IV.

Maximum experience modifications for firms with no compensable accidents:

Expected	((Maximum
Loss Range	Modification
1-1,045	90
1,046-1,118	
1,119-1,197 1,198-1,283	.88
1,198-1,283	
1,284-1,375	86
1,376-1,476	85
1,477–1,586 1,587–1,705	.84
1,587-1,705	.83
1,706-1,834	
1,835 – 1,976 –	81
1,977–2,130 2,131–2,298	.80
2,131-2,298	79
2,299-2,482	
2,483-2,684	
2,685-2,904	
2,685–2,904 2,905–3,147	
3,148-3,413	74
2.414. 2.706	72
3,707=4,029 4,030=4,384	72
4,030-4,384	
4.385-4.777	70
4 778 5 212	
5,213 – 5,694	
5 CO5 C 220	(2
6.229-6.822	
6,823 and over	65))
	Maximum
Expected	Experience
Loss Range	Modification
Loss Kalige	Modification
1-1,978	0.90
1,979–2,116	0.89
2,117–2,266	0.89
2,267–2,428	0.87
2,429-2,604	0.86
2,727-2,004	0.00

Medical

	Maximum
Expected	Experience
Loss Range	Modification
2,605–2,795	0.85
2,796–3,002	0.84
3,003-3,227	0.83
3,228-3,473	0.82
3,474–3,740	0.81
3,741-4,032	0.80
4,033–4,351	0.79
4,352–4,699	0.78
4,700–5,080	0.77
5,081-5,499	0.76
5,500–5,957	0.75
5,958–6,461	0.74
6,462–7,016	0.73
7,017–7,626	0.72
7,627-8,300	0.71
8,301-9,044	0.70
9,045-9,867	0.69
9,868–10,779	0.68
10,780–11,791	0.67
11,792–12,915	0.66
12,916 & Over	0.65

AMENDATORY SECTION (Amending Orders 88-06 and 88-05, filed 5/31/88, effective 7/1/88)

WAC 296-17-895 INDUSTRIAL INSURANCE ACCIDENT FUND BASE RATES AND MEDICAL AID BASE RATES BY CLASS OF INDUSTRY. Industrial insurance accident fund ((base rates)) and medical aid fund base rates by class of industry shall be as set forth below.

Accident

((Rates Effective January 1, 1988

Medical

	Fund Base	- Aid Fund
Class	Rate	Rate
0101	0.9093	0.4644
0102	- 0.7490	0.5074
0103	0.9427	0.6846
0104	0.8123	0.3839
0105	0.8486	0.8076
0106	1.2841	0.8792
0107	0.7114	0.3929
0108	0.8600	0.5013
0109	1:6017	- 0.9324
0201	1.4093	- 0.8793
0202	1.8110	- 1.5587
0206	1.0721	0.6733
0301	0.4342	- 0.3572
0302	1.2999	0.6161
0306	0.6247	0.4400
0307	0.4569	0.4495
0401	2.5082	1.4778
0402	1.0483	0.9827

((Rates Effective January 1, 1988

Accident

	Fund Base	Aid Fund
Class	Rate	Rate
Class	Kate	Rate
		0.7000
0403	1.0592	0.7230
0502	0.8633	
0503	0.7675	0.7671
0504	0.8870	 0.6192
0505	1.2079	- 0.7058
0506	1.7654	1.3529
0507	20103	1.3163
0508	- 1 5505 -	1.3043
0509	1.5209	- 0.8162
0510	0.9395	-0.6494
0510	0.7764	0.4345
0512		0 4505
0513	1.0175 0.7172	0.4190
0514	0.7172	0.4170
0515	1.2079	
0515	1.2079	
0516	1.2079	
0601	0.3032	0.2940
0602 	0.3324	0.2134
0603	0.3324	0.3725
0603	1.0917	0.8333
0606	0.1720	0.1876
0607	0.1882	0.1689
0608	0.2237	0.2465
0701	1.0907	0.5786
0803	0-2696	0.2100
0804	0.4096	0.2921
0901	1.6647	0.6481
1002	0.7664	0.6163
1002	0.4275	0.2857
1004	0.4076	0.0057
1004	3.2801	1.6494
1007	0.1088	0.1100
1101	0.3293	0.3204
1102	1.0140	0.5206
1103	0.2733	0.2864
1104	0.3753	0.3178
1106	0.0995	0.1326
1108	0.3168	0.3430
1109	0.7033	0.5388
1301 	0.1798	0.1549
1303	0.1756 0.1354 0.0101	0.1153
1304	0.0101	0.0128
1305	0.2157	0.2320
1401	0.7764	0.9738
1404	0.4160	0.2512
1405	0.4100 0.3947 0.2589 0.1809	0.2312
1501	0.3547	0.2302
1507	0.2307	0.1023
1307	1.3795	0.17 40
1701	1.3793	0.5348
1702	1.3795	0.3348
1703	0.3909	0.2264
1704	0.5669	0.3559
1801	0.6248	0.5719
1802	0.0248	0.2410

((Rates Effective January 1, 1988

((Rates Effective January 1, 1988

	January	1, 1988		January 1, 1988		
	Accident Fund Base	Medical Aid Fund		Accident Fund Base	Medical Aid Fund	
Class	Rate	Rate	Class	Rate	Rate	
2002		0.3381	3802	0.1000	0,0949	
2002	0.4713	0.2702	3808	0.1664	0.0343	
2004	0.5695		3901 -	0.1004	0.1419	
2005	0.2231 0	0.2250	3902	0.1272	0.1140	
2007	0.2415	0.2230	3903	0.6850	0.7125	
2008	0.2413	0.1545	3905	0.0860	0.7123	
2101 	0.3889	0.4256	3906	0.3405	0.1231	
2102 	0.3466	0.2702	3909	0.1575	0.1585	
2104	0.1976	0.1930	4002	0.4207	0.3189	
2105 	0.3923	0.2455	4101	0.1000	0.1122	
2106	0.3466	0.2702	4103	0.2269	0.2329	
2201 	0.1783	0.1435	4107	0.0551	0.0614	
2202	0.3025	0.2907	4108	0.1000	0.1122	
2203 — —	0.1856	0.1782	4109	0.1000	0.1122	
2401	0.3774	0.3303	4201	0.3074	0.2155	
2903	0.4314	0.4122	4301	0.6125	 0.5421	
2904	0.5379	0.4367	4302	0.5166	0.4488	
2905	0.4314	0.4122	4304	0.4043	0.4078	
2906	0.3962	0.3008	4305	0.8952	0.5884	
2907	0.4401	0.4205	4401	0.2858	0.2607	
2908 	0.7094	0.4791	4402	0.4405	0.2007	
2909	0.4378	0.4183	4404	0.3466	0.2702	
3101	0.4645	0:2845	4501	0.1023	0.2702	
3102	0.3300	0.2285	4502	0.0242	0.0227	
3103	0.3300	0.2285	4504	0.0425	0.0628	
3104	0.3369	0.3727	4601	0.3420	0.4517	
3105	0.4996	0.4441	4802	0.2389	0.1661	
3301	0.6040	0.4112	4803	0.2631	0.2007	
3302	0.4752	0.3445	4804	0.3964	-0.3012	
3303	0.1853	0.2097	4805	0.2659	0.2263	
3309	0.2878	0.3378	4806	0.0591	0.0519	
3401	0.2690	0.2367	4808	0.2766	 0.2719	
3402	0.2283	0.2720	4809	0.1466	0.1650	
3403	0.0954	0.0875	4810	0.0967	0.0795	
3404	0.2934	0.3018	4811	0.2251	0.1886	
3405	0.1526	0.1498	4812	0.2252	0.1559	
3406	0.1336	0.1620	4901	0.0378	0:0334	
3 407	0.2254	0.1803	4902	0.0382	 0.0355	
3408	0.0792	0.0740	4903 	0.0378	0.0334	
3409	0.1135	0.1938	4904	0.0101	0.0128	
3501	0.4795	0.4461	4905	0.1888	0.2007	
3503	0.2287 —	0.1924	4906		0.0359	
3506	0.4887	- 0.3374	4907	- 0.0677 	0.0584	
3508	0.3376	0.3028	4908 —	0.0697	0.1381	
3602	0.0537	0.0658	4909	- 0.0697	 0.1381	
3603	0.4635	0.4092	5001	2.7621	1.6466	
3604	0.7475	0.5585	5002	0.3469	0.2895	
3605	0.2673	0.2392	5003	1.2227	0.6197	
3606	0.4732	0.4000	5004	1.0452	0.8116	
3701	0.1996	0.1877	5101	0.5243	0.3380	
3702 -	0.3177	0.2172	5102	1.0580	0.6467	
3707	0.2914	0.2234	5103	0.7112	0.5788	
3708	0.1805	 0:1733	5106	0.4724	0.4337	
3801	0.1662	0.1518	5108	0.5048	0.4819	

((Rates Effective January 1, 1988

((Rates Effective January 1, 1988

	Accident	Medical Aid Fund		Accident Fund Base	Medical	
Class	Fund Base Rate	Rate	Class	Rate	Aid Fund Rate	
Class	Ruto					
5109	0.4038	0.3466	6605	0.1397	0.1154	
5201	- 0.2174	 0.1977	6607	0.0938	0.1036	
5 204	1.2204		6608	-0.2029	0.1324	
5 206	- 0.2575	0.1824	6609	2.7402	2.7228	
5200 5207	0.2373	0.1036	6610	1.1853	1.1777	
5207 5208	0.0938	0.5861	6611			
	0.7636	0.3797	6612	.7338 3827	.7292	
5 209	0.4002		6613	2.4884	2.4746	
5301			6704	0.1184	0.1334	
5305	0.0186	0.0186	6705	0.1184	0.1334	
5306 -	0.0204	0.0180			0.2378	
5307	0.2252	0.1791	6706	0.2053		
6103	0.0220	0.0349	6707	7.23*	10.45*	
6104	0.1996		6708	1.7123	2.3520	
6105	0.1602	0.1293	6709	0.0841	0.1401	
6107	0.0841	0.0885	6801	0.4489	0.2700	
6108	0.3426	0.3091	6802	0.2679	0.2947	
6109	 0.0238	0.0213	6803	2.0026	0.6312	
6201	0.1021	0.1095	6804	0.1686	0.1532	
6202 	- 0.4358 - 	0.3376	6809	1.3283	 2.5744	
6203	0.0742	0.0660	6901		0.0661	
6204	0.1007	0.1183	6902	0.5677	 0.2322	
6205		0.1183	6903	3.2535	3:0083	
6206	0.1007	-0.1183	6904	0.1333	0.1094	
6207	0.6175	0.7049	6905	0.1982	0.1650	
6 208	0.1696	0.1762	6906		0.1650	
6 209	0.1560	- 0.1850	6907	1.0018	0.6342	
6301	0.1300	0.0576	6908	0.2090	0.1762	
6302	0.1145	0.0935	6909	0.0428	0.0458	
6303	0.1145	0.0362	7101	0.0239	 0.0184	
6 304	- 0.0872	0.0302	7102	10.06*	24.77*	
630 4	0.0372	0.0742	7102	0.1380	0.1110	
		0.1871	7104	0.1300	0.0159	
6 306	0.1652		7105	0.0154	0.0155	
6308	0.0288	0.0198			0.0233	
6309	0.0612	0.0809	7106	0.1529		
5402	0.1529	0.1300	7107	- 0.1529	0.1300	
6403	0.0840		7108	0:1529	0.1300	
6404	0.0578	0.0663	7109	0.2377	0.1778	
5405 -	0.3563	0.3317	7110	0.2377	0.1778	
6406	0.0449	0.0602	7111	0.2377	0.1778	
6 407	0.0915	- 0.1307	7112	0.4797	0.3201	
6408	0.2142	0.2320	7113 		0.3201	
6409	0.3339	- 0.2572	7114 	0.4797	- 0.3201	
6501	0.0317		7115 	-0.4797	0.3201	
6502	- 0.0123	0.0150	7116 	0.4797	0.3201	
6503	0.0814	0.0463	7117	0.7376	0.7610	
6504	0.1620	0.2603	7118 	1.7767	1.1313	
6505	0.1183	0.1349	7119	1.7767	1.1313	
6506	0.0365	0.0407	7120	4.2958	3.3871	
6508		0.2283	7121	4.2958	- 3.3871	
6509	0.2301	0.2283	7201	0.2561	0.2077	
6601	0.1312	0.1179	7202	0.2301 0.0307 	0.0286	
	0.1340	0.1179	7203		0.0674	
~~~			1741	U.U/47"	U.UU/4	
<del>6602</del> <del>6603</del>	0.2936	<del>0.1682</del>	<del>7204</del>			

## ((Rates Effective January 1, 1988

## Base Rates Effective January 1, 1989

	Accident	- Medical		Accident	Medical Aid	
	Fund Base	Aid Fund	Class	Fund	Fund	
Class	Rate	Rate	Class	1 und	T und	
Class	Kate	Katt				
			0803	0.2796	0.2342	
7302	0.3642	0.4448	0804	0.4958	0.3058	
	0.3642	<del>0.444</del> 8	0901	1.8286	0.7286	
<del>7307</del>			1002	0.8661	0.5983	
<del>7308</del>	0.1638	<del>0.1453</del>	1002	0.4663	0.3159	
7309	0.0841	<del>0.1401</del> ))	1003	0.4663	0.3159	
	Base Rat	es Effective				
	Januar	y 1, 1989	1005	3.2320	1.6677	
			1007	0.1380	0.1224	
	Accident	Medical Aid	1101	0.3831	0.3905	
Class	Fund	Fund	1102	1.0390	0.5935	
			1103	0.3392	0.2558	
			1104	0.4054	0.3259	
0101	0.9125	0.5277	1106	0.1181	0.1612	
0102	0.9270	0.5371	1108	0.3310	0.2796	
0103	1.0931	0.7846	1109	0.6901	0.4548	
0104	0.9706	0.4254	1301	0.1793	0.1411	
0105	0.8293	0.7555	1303	0.1538	0.1029	
0106	1.5560	1.0073	1304	0.0112	0.0123	
0107	0.7448	0.4414	1305	0.2470	0.2209	
0107	0.8162	0.4374	1401	0.7148	1.1924	
0109	1.9588	1.0924	1404	0.4578	0.3641	
0201	1.5564	0.7874	1405	0.4228	0.2871	
0201	1.9333	1.8051	1501	0.2667	0.1971	
0202	1.3705	0.8044	1507	0.1832	0.1542	
0301	0.4588	0.3352	1701	1.5644	0.6396	
0301	1.5943	0.7119	1702	1.5644	0.6396	
		0.4513	1703	0.3941	0.2126	
0306	0.6617		1704	0.6857	0.4339	
0307	0.5636	0.4173 1.5295	1801	0.7316	0.5595	
0401	2.5428		1802	0.3182	0.2411	
0402	1.1525	0.9614	2002	0.4216	0.3455	
0403	0.9859	0.6092	2003	0.2831	0.2462	
0502	0.8922	0.5962	2004	0.5703	0.3615	
0503	1.0919	0.9237	2005	0.2256	0.2101	
0504	0.9216	0.5878	2007	0.2534	0.2161	
0505	1.1976	0.6797	2008	0.2096	0.1468	
0506	2.0977	1.7081	2101	0.4157	0.4235	
0507	2.5428	1.5295	2102	0.2831	0.2462	
0508	2.2195	1.5145	2104	0.2480	0.1919	
0509	1.7384	1.0857	2105	0.4212	0.2437	
0510	1.0175	0.6419	2106	0.2827	0.2473	
0511	0.9321	0.5740	2201	0.2080	0.1464	
0512	1.1642	0.7587	$\frac{2201}{2202}$	0.3174	0.3258	
0513	0.6071	0.3625	2203	0.2281	0.1748	
0514	1.0175	0.6419	2401	0.4024	0.2737	
0515	1.6333	0.8484	2903	0.4811	0.3776	
0516	1.1976	0.6797	<del>2903</del> <del>2904</del>	0.4593	0.5023	
0601	0.3932	0.3048	2905	0.3515	0.2927	
0602	0.3301	0.1894	2906	0.4266	0.2943	
0603	0.6349	0.3256	<del>2900</del> <del>2907</del>	0.4200	0.2619	
0604	1.1492	1.3215	2908	0.7655	0.4982	
0606	0.1721	0.1518	2909	0.4629	0.4982	
0607	0.2040	0.1703		0.4629	0.3570	
0608	0.2157	0.1597	3101			
0701	1.2004	0.5530	3102	0.3257	0.2108	
			3103	0.3257	0.2108	

## Base Rates Effective January 1, 1989

Base Rates Effective
January 1, 1989

			- -		
		Accident Medical Aid		Accident	Medical Aid
Class	Fund	Fund	Class	Fund	Fund
	<u>-</u>				
3104	0.3306	0.3800	4803	0.2719	0.2022
3105	0.5698	0.4456	4804	0.4120	0.3743
3301	0.6669	0.3928	4805	0.2564	0.2208
3302	0.6012	0.3672	4806	0.0674	0.0512
3303	0.1854	0.1749	4808	0.3304	0.2778
3309	0.2933	0.3108	4809	0.1583	0.1604
3401	0.2848	0.2250	4810	0.1118	0.0925
3402	0.2564	0.2159	4811	0.2369	0.1698
3403	0.0986	0.0880	4812	0.2834	0.1988
3404	0.2687	0.2334	4901	0.0355	0.0301
3405	0.1815	0.1612	4902	0.0264	0.0209
3406	0.1201	0.1473	4903	0.0355	0.0301
3407	0.2231	0.1589	4904	0.0112	0.0123
3408	0.0791	0.0660	4905	0.2094	0.2035
3409	0.1119	0.1136	4906	0.0358	0.0331
3501	0.5187	0.4145	4907	0.0675	0.0572
3503	0.2171	0.1713	4908	0.0648	0.1015
3506	0.5355	0.3152	4909	0.0648	0.1015
3508	0.3525	0.2781	5001	3.1244	2.0286
3602	0.0556	0.0531	5002	0.3796	0.2779
3603	0.4550	0.3623	5002		
3604	0.8901	0.6403	5003	1.1477	0.7985
3604	0.2981			1.5543	1.0248
3605		0.2411	5101	0.5391	0.3493
3701	0.2144	0.1569	5102	1.0408	0.6186
3702	0.3294	0.2176	5103	0.6461	0.4868
3707	0.2853	0.2008	5106	0.4609	0.4094
3708	0.1907	0.1751	5108	0.5043	0.4035
3801	0.1634	0.1278	5109	0.4325	0.2811
3802	0.1028	0.0912	5201	0.2280	0.1986
3808	0.1796	0.1426	5204	1.3424	0.5661
3901	0.1198	0.1033	5206	0.3007	0.1772
3902	0.4303	0.3096	5207	0.1080	0.1298
3903	0.7406	0.7127	5208	0.7660	0.5182
3905	0.0987	0.1058	5209	0.4395	0.3452
3906	0.3223	0.2101	5301	0.0151	0.0168
3909	0.1816	0.1737	5305	0.0194	0.0179
4002	0.4831	0.3576	5306	0.0232	0.0177
4101	0.1186	0.1198	5307	0.2430	0.1782
4103	0.2195	0.1733	6103	0.0235	0.0357
4107	0.0628	0.0645	6104	0.2041	0.1892
4108	0.1186	0.1198	6105	0.1827	0.1726
4109	0.1186	0.1198	6107	0.0788	0.0730
4201	0.2566	0.1726	6108	0.3862	0.3294
4301	0.6692	0.4460	6109	0.0267	0.0222
4302	0.5392	0.3767	6201	0.0990	0.0968
4304	0.4046	0.3707	6202	0.4495	0.3487
4305	0.9809	0.6973	6203	0.0683	0.0589
4401	0.3220	0.2454	6204	0.1076	0.1103
4402	0.5148	0.3862	6205	0.1076	0.1103
4404	0.4141	0.3147	6206	0.1076	0.1103
4501	0.1074	0.0767	6207	0.6421	0.6636
4502	0.0263	0.0202	6208	0.1554	0.1394
4504	0.0467	0.0615	6209	0.1590	0.1844
4601	0.3763	0.4404	6301	0.0856	0.0676
4802	0.2360	0.1840	6302	0.1178	0.0903
1002	0.2300	0.1040	0302	0.11/0	0.0703

Base Rates Effective
January 1, 1989

Base Rates Effective
January 1, 1989

	January 1, 1989	
	Accident	Medical Ai
Class ·	Fund	Fund
6303	0.0334	0.0357
6304	0.0873	0.0804
6305	0.0350	0.0353
6306 6308	0.1649	0.1693 0.0193
6309	0.0300 0.0700	0.0743
6402	0.1844	0.0743
6403	0.1030	0.1044
6404	0.0783	0.0840
6405	0.4661	0.3221
6406	0.0461	0.0542
6407	0.1077	0.1178
6408	0.2359	0.2078
6409	0.2759	0.2574
6501	0.0395	0.0379
6502	0.0128	0.0135
6503	0.0791	0.0508
6504	0.1871	0.2534
6505	0.1207	0.1305
6506	0.0413	0.0418
6508 6509	0.2864	0.2502 0.2027
6601	0.1476 0.1264	0.2027
6602	0.1264	0.1238
6603	0.1830	0.1632
6604	0.0528	0.0370
6605	0.1509	0.1183
6607	0.1080	0.1298
6608	0.1988	0.1189
6609	2.7739	3.2429
6610	1.1999	1.4027
6611	0.7428	0.8685
6612	0.3874	0.4529
6613	2.4884	2.4746
6704	0.1232	0.1301
6705	0.4570	0.5119
6706 6707	0.2261	0.2417 10.40*
6708	8.22* 2.2429	3.1360
6709	0.0891	0.1193
6801	0.4124	0.2417
6802	0.2517	0.2166
6803	1.7596	0.4612
6804	0.1767	0.1235
6809	1.3296	2.0704
6901		0.0582
6902	0.4535	0.2321
6903	4.1064	2.7848
6904	0.1288	0.0972
6905	0.1922	0.1524
6906	1.0500	0.1524
6907	1.0590	0.6129
6908	0.2185	0.1633
6909 7101	0.0429 0.0226	0.0407 0.0156
/101	0.0220	0.0130

	Accident	Medical Ai
Class	Fund	Fund
7102	10.86*	24.77*
7103	0.1527	0.1039
7104	0.0151	0.0168
7105	0.0338	0.0241
7106	0.1844	0.1313
7107	0.1844	0.1313
7108	0.1844	0.1313
7109	0.2359	0.1802
7110	0.2359	0.1802
7111	0.2359	0.1802
7112	0.5186	0.3033
7113	0.5186	0.3033
7114	0.5186	0.3033
7115	0.5186	0.3033
7116	0.5186	0.3033
7117	0.8915	0.9943
7118	1.9733	1.1996
7119	1.9733	1.1996
7120	4.6053	3.3871
7121	4.6053	3.3871
7201	0.4559	0.2946
7202	0.0286	0.0195
7203	0.0773	0.0706
7204		
7301	0.4838	0.3252
7302	0.3936	0.5346
7307	0.5793	0.7106
7308	0.1697	0.1496
7309	0.0891	0.1193
N. 11	4-9	

^{*}Daily rate. The daily rate shall be paid in full on any person for any calendar day in which any duties are performed that are incidental to the profession of the worker.

#### WSR 88-24-013 PROPOSED RULES SKAGIT VALLEY COLLEGE

[Filed December 1, 1988]

Notice is hereby given in accordance with the provisions of RCW 28B.19.030, that Skagit Valley College intends to adopt, amend, or repeal rules concerning policy on use of college facilities, chapter 132D-140 WAC;

that the institution will at 4 p.m., Tuesday, February 14, 1989, in the Board of Trustees Meeting Room, Skagit Valley College, 2405 College Way, Mt. Vernon, WA, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 14, 1989.

The authority under which these rules are proposed is [RCW 28B.50.140].

This notice is connected to and continues the matter in Notice No. WSR 88-19-090 filed with the code reviser's office on September 29, 1988.

Dated: November 2, 1988

By: Wendy K. Bohlke

Assistant Attorney General

## WSR 88-24-014 ADOPTED RULES SKAGIT VALLEY COLLEGE

[Order 88-01-Filed December 1, 1988-Eff. January 1, 1989]

Be it resolved by the board of trustees of Skagit Valley College, Community College District No. 4, acting at Mt. Vernon, Washington, that it does adopt the annexed rules relating to:

New ch. 132D-120 WAC Student rights and responsibilities. New ch. 132D-116 WAC Parking and traffic regulations.

This action is taken pursuant to Notice Nos. WSR [88-19-084 and] 88-19-090 filed with the code reviser on [September 19, 1988, and] September 20, 1988. These rules shall take effect at a later date, such date being January 1, 1989.

This rule is promulgated under the general rule—making authority of the board of trustees of Skagit Valley College as authorized in RCW 28B.50.140.

The undersigned hereby declares that the institution has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Higher Education Administrative Procedure Act (chapter 28B.19 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 8, 1988.

By Mary Ann Funk Acting Chair

Chapter 132D-120
Student Rights and Responsibilities

#### **NEW SECTION**

WAC 132D-120-010 TITLE. This chapter shall be known as the Code of Student Rights and Responsibilities of Skagit Valley College.

#### **NEW SECTION**

WAC 132D-120-020 DEFINITIONS. As used in this chapter, the following words and phrases shall be defined as follows:

- (1) "Academic dishonesty" shall mean plagiarism, cheating on examinations, fraudulent representation of student work product or other similar act of academic dishonesty.
- (2) "Alcholic beverages" shall mean the definition of liquor as contained within RCW 66.04.010(15) as now law or hereafter amended.
- (3) "Assembly" shall mean any overt activity engaged in by two or more persons, the object of which is to gain publicity, advocate a view, petition for a cause, or disseminate information to any person, persons or group of persons.

- (4) "ASSVC" shall mean the Associated Students of Skagit Valley College as defined in the Constitution of that body.
- (5) "Board" shall mean the Board of Trustees of Community College District No. 4, State of Washington.
- (6) "Chief administrative officer" shall mean the president of Skagit Valley College and president of Community College District No. 4, State of Washington.
- (7) "College" shall mean Skagit Valley College, and any other community college centers or facilities established within Community College District No. 4.
- (8) "College facilities" shall mean and include any and all personal property and real property including all buildings and appurtenances affixed thereon or attached thereto District—wide.
- (9) "Demonstrations" shall mean any overt activity engaged in by one or more persons, the object of which is to gain publicity, advocate a view, petition for a cause or disseminate information to any person, persons, or group of persons.
- (10) "Disciplinary action" shall mean and include a warning, reprimand, probation, suspension, or dismissal of any student by the dean of administrative and student services issued pursuant to this chapter for the violation of any designated rule or regulation of the rules of conduct for which a student is subject to disciplinary action.
- (11) "Controlled substance" shall mean and include any drug or substance as defined in Chapter 69.50 RCW as now law or hereafter amended.
- (12) "Faculty" shall mean and include any full-time or part-time academic employee of the District whose assignment is one of a combination of instruction, counseling or library services.
- (13) "Rules of conduct" shall mean those rules contained within this chapter as now exist or which may be hereafter amended, the violation of which subjects a student to disciplinary action.
- (14) "Student," unless otherwise qualified, shall mean and include any person who is registered for classes at the college.
- (15) "College disciplinary court" shall mean the judicial body provided in this chapter.
- (16) "Trespass" shall mean the definition of trespass as contained within Chapter 9A.52 RCW, as now law or hereafter amended.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-030 JURISDICTION. (1) All rules herein adopted shall apply to every student whenever said student is present upon or in any college facility and whenever said student is present at or engaged in any college-sponsored activity which is held on or in non-college facilities.

(2) Faculty members, other college employees, students, and members of the public who breach or aid or abet another in the breach of any provision of this chapter shall be subject to (a) possible prosecution under the

state criminal law; (b) any other civil or criminal remedies available to the public; or (c) appropriate disciplinary action pursuant to the state of Washington Higher Education Personnel Board Rules or the district's policies and regulations.

(3) Statutory authority of the Revised Code of Washington cited in this document is on file and available in the office of the dean of administrative and student services.

#### **NEW SECTION**

WAC 132D-120-040 STUDENT RIGHTS. The following enumerated rights are guaranteed to each student within the limitations of statutory law and college policy which are deemed necessary to achieve the educational goals of the college:

- (1) Academic freedom.
- (a) Students are guaranteed the rights of free inquiry, expression, and assembly upon and within college facilities that are generally open and available to the public.
- (b) Students are free to pursue appropriate educational objectives from among the college's curricula, programs and services, subject to the limitations of RCW 28B.50.090 (3)(b).
- (c) Students shall be protected from academic evaluation which is arbitrary, prejudiced or capricious, but are responsible for meeting the standards of academic performance established by each of their instructors.
- (d) Students have the right to a learning environment which is free from unlawful discrimination, inappropriate, and disrespectful conduct, and sexual harassment.
- (2) Due process. (a) The rights of students to be secure in their persons, quarters, papers and effects against unreasonable searches and seizures is guaranteed.
- (b) No disciplinary sanction may be imposed on any student without notice to the accused of the nature of the charges.
- (c) A student accused of violating this code of student rights and responsibilities is entitled, upon request, to procedural due process as set forth in this chapter.
- (3) Distribution and posting. Students may distribute or post printed or published material subject to official procedures printed and available in the Office of Student Programs and Activities.
- (4) Off-Campus speakers. Recognized student organizations shall have the right to invite outside speakers to speak on campus subject to the availability of campus facilities, funding, and compliance with the college procedures available in the Office of Student Affairs.

#### **NEW SECTION**

WAC 132D-120-050 STUDENT RESPONSIBIL-ITIES. Any student shall be subject to disciplinary action as provided for in this chapter who, either as a principle actor, aider, abettor or accomplice as defined in RCW 9A.08.020 interferes with the personal rights or privileges of others or the educational process of the college; violates any provision of this chapter; or commits any of the following personal, property or status offenses which are hereby prohibited:

- (1) Personal offenses. (a) Assault, reckless endangerment, intimidation or interference upon another person in the manner set forth in RCW 9A.36.010, 9A.36.020, 9A.36.030, 9A.36.040, 9A.36.050 or 28B.10.570 through 28B.10.572 as now or hereafter amended.
- (b) Disorderly, abusive, or bothersome conduct. Disorderly or abusive behavior which interferes with the rights of others or which obstructs or disrupts teaching, research, or administrative fuctions.
- (c) Failure to follow instructions. Inattentiveness, inability, or failure of student to follow instructor's instructions, thereby infringing upon the rights and privileges of other students.
- (d) Illegal assembly, obstruction or disruption. Any assembly or other act which materially and substantially interferes with vehicular or pedestrian traffic, classes, hearings, meetings, the educational and administrative functions of the college, or the private rights and privileges of others.
- (e) False complaint. Filing a formal complaint falsely accusing another student or college employee with violating a provision of this chapter.
- (f) False alarms. Falsely setting off or otherwise tampering with any emergency safety equipment, alarm, or other device established for the safety of individuals and/or college facilities.
- (g) Sexual harassment. Engaging in unwelcome sexual advances, requests for sexual favors, and other verbal or physical conduct of a sexual nature where such behavior offends the recipient, causes discomfort or humiliation, or interferes with job or school performance.
- (2) Property offenses. (a) Theft and Robbery. Theft of the property of the district or of another as defined in the RCW 9A.56.010—9A.56.050 and 9A.56.100 as now law or hereafter amended.
- (b) Malicious mischief. Intentional or negligent damage to or destruction of any college facility or other public or private real or personal property.
- (c) Unauthorized use of college equipment and supplies. Converting of college equipment or supplies for personal gain or use without proper authority.
- (3) Status offenses. (a) Cheating and plagiarism. Submitting to a faculty member any work product that the student fraudulently represents to the faculty member as the student's work product for the purpose of fulfilling or partially fulfilling any assignment or task required by the faculty member as part of the student's program of instruction.
- (b) Forgery or alteration of records. Forging or tendering any forged records or instruments, as defined in RCW 9A.60.010—9A.60.020 as now law or hereafter amended, of any district record or instrument to an employee or agent of the district acting in his official capacity as such.
- (c) Refusal to provide identification in appropriate circumstances. Refusal to provide positive identification (e.g., valid driver's license or state identification card) in appropriate circumstances to any college employee in the lawful discharge of said employee's duties.
- (d) Illegal entry. Entering any administrative or other employee office or any locked or otherwise closed college

facility in any manner, at any time, without permission of the college employee or agent in charge thereof.

- (e) Smoking. Smoking in any classroom or laboratory the library, or in any college facility or office posted "no smoking" or any other smoking not complying with RCW 70.160.
- (f) Controlled substances. Using, possessing, being demonstrably under the influence of, or selling any narcotic or controlled substance as defined in Chapter 69.50 RCW as now law or hereafter amended, except when the use or possession of a drug is specifically prescribed as medication by an authorized medical doctor or dentist. For the purpose of this regulation, "sale" shall include the statutory meaning defined in RCW 69.50.410 as now law or hereafter amended.
- (g) Alcoholic beverages. Being demonstrably under the influence of any form of alcoholic beverage. Possessing or consuming any form of alcoholic beverage on college property, with the exception of sanctioned events, approved by the dean of administrative and student services or his or her designee(s) and in compliance with the Alcoholic Beverage Use Policy of the college and other state law.
- (h) Weapons, explosives, and dangerous chemicals. Illegal or unauthorized use or possession of any device or substance which can be used to inflict bodily harm or to damage real or personal property.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-060 TRESPASS. The dean of administrative and student services or his or her designee(s) shall have the authority and power to prohibit the entry or withdraw the license or privilege of any person or group of persons to enter into or remain in any college property or facility. Such power and authority may be exercised to halt any event which is deemed to be unreasonably disruptive of order or impedes the movement of persons or vehicles or which disrupts or threatens to disrupt the ingress and/or egress of persons from facilities owned and/or operated by the college. Any individual who disobeys a lawful order given by the dean of administrative and student services, or his or her designee(s), shall be subject to disciplinary action and/or charges of criminal trespass.

#### **NEW SECTION**

WAC 132D-120-070 DELEGATION OF DISCI-PLINARY AUTHORITY. The dean of administrative and student services, or his designee(s), shall have authority to administer the disciplinary action prescribed in this chapter. The president shall be informed of all student dismissals, suspensions or probation proceedings by the dean of administrative and student services, or his or her designee(s).

#### **NEW SECTION**

WAC 132D-120-080 DISCIPLINARY ACTION. The following disciplinary actions are hereby established

and shall be imposed upon violators of the rules of conduct enumerated in this chapter, and pursuant to the right of appeal as outlined in this chapter.

- (1) Disciplinary warning. Verbal notice to a student by the dean of administrative and student services, or his or her designee(s) that she/he has violated the rules of conduct as outlined in this chapter or has otherwise failed to satisfy the College's expectations regarding conduct. Such warnings imply that continuing or repeating the specific violation or engaging in other misconduct will result in one of the more serious disciplinary actions described below. Formal files or records will not be kept on informal verbal warnings.
- (2) Disciplinary reprimand. Formal action censuring a student for violating the rules of conduct as outlined in WAC 132D-120-050. Reprimands shall be made in writing to the student by the dean of administrative and student services, or his or her designee(s), with copies placed on file in the Office of Student Affairs. A reprimand shall indicate to the student that continuing or repeating the specific violation involved will result in one of the more serious disciplinary actions described below.
- (3) Disciplinary probation. Formal action by the dean of administrative and student services, or his or her designee(s), placing conditions upon the student's continued attendance for violation of WAC 132D-120-050. Notice shall be made in writing and shall specify the period of probation and the conditions, such as limiting the student's participation in extracurricular activities. Disciplinary probation may be for a specific term or for an indefinite period which may extend to graduation or other termination of the student's enrollment in the College.
- (4) Limited dismissal. Temporary dismissal from the College and termination of the person's student status for violation of WAC 132D-120-050. Notice shall be given in writing and specify the duration of the dismissal and any special conditions which must be met before readmission.
- (5) Expulsion. Permanent termination of a student's status for violation of WAC 132D-120-050. Notice must be given in writing. There shall be no refund of fees for the quarter in which the action is taken but fees paid in advance for a subsequent quarter will to be refunded.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-090 INITIAL DISCIPLINARY PROCEEDINGS. (1) All disciplinary proceedings will be initiated by the dean of administrative and student services or his or her designated representative. The student may be placed on suspension pending commencement of disciplinary action, pursuant to the conditions set forth in WAC 132D-120-160.

(2) Any student accused of violating any provision of the rules of conduct shall be called for an initial meeting with the dean of administrative and student services, or his or her designated representative, and will be informed of what provision or provisions of the rules of conduct he/she is charged with violating, and what appears to be the range of penalties, if any, which might result from disciplinary proceedings.

(3) After considering the evidence in the case and interviewing the accused student, if the accused student has appeared at the scheduled conference, the dean of administrative and student services may take any of the following actions: (a) terminate the proceeding, exonerating the student or students; (b) dismiss the case after whatever counseling and advice the dean of administrative and student services deems appropriate; (c) impose verbal warning to the student directly, not subject to the student's right of appeal as provided in this chapter; (d) impose additional sanctions of reprimand, probation, limited dismissal or expulsion, subject to the student's right of appeal as provided in the following provisions.

#### **NEW SECTION**

WAC 132D-120-100 APPEALS—GENERALLY (1) Appeals contesting any disciplinary action may be made by the student(s) involved. Such appeals shall be made in the following order:

- (a) Disciplinary action taken by the dean of administrative and student services, or his or her designee(s) may be appealed to the college disciplinary court, which may, at the request of the student(s), hear the case de novo.
- (b) Disciplinary recommendations made by the college disciplinary court may be appealed by the student to the president of the college. The president shall review the record of the proceedings which gave rise to the appeal, as well as the recommendations made by the dean of administrative and student services and the college disciplinary court. The president's decision shall be final.
- (2) Any appeal by a student receiving a disciplinary sanction must meet the following conditions: (a) the appeal must be in writing and must clearly state errors in fact or matters in extenuation or mitigation which justify the appeal; and (b) the appeal must be filed within ten working days from the date on which the student was notified that disciplinary action was being taken.
- (3) All appellate decisions shall be sent from the office of the dean of administrative and student services. Written decisions shall include the signatures of the college disciplinary court.

#### **NEW SECTION**

WAC 132D-120-110 COMPOSITION AND STRUCTURE OF THE COLLEGE DISCIPLINARY COURT. (1) The college disciplinary court shall be composed of a chief justice, associate chief justice and seven associate justices selected as follows:

- (a) The chief justice shall be a student in good academic standing at the college, and s/he shall be appointed by the ASSVC president for a one-year term;
- (b) The associate chief justice shall be a faculty member or administrator appointed by the president of the college for a three-year term; and
  - (c) The associate justices shall be selected as follows:

- (i) Four associate justices shall be students in good academic standing appointed by the ASSVC president for one-year terms; and
- (ii) Two associate justices shall be faculty members selected by the faculty for two-year terms; and
- (iii) One associate justice shall be an administrator appointed by the president of the college for a two-year term; and
- (iv) Members of the college disciplinary court shall be chosen by no later than October 15 of each academic year.
- (d) A chief justice, associate chief justice, and associate justices shall serve during their term of office as set forth above and until their successors are appointed or elected.
- (2) If any member of the college disciplinary court is unable to consider a particular disciplinary proceeding for any reason (including but not limited to conflict of interest, matters of conscience or related reasons), such members shall abstain from considering the issues. If the chief justice and associate chief justice abstain pursuant to the above procedure, the members of the college disciplinary court shall elect a temporary chief justice who will preside over the court.
- (3) The chief justice, or in his or her absence the associate chief justice except under cirucumstances described in subparagraph (2) above, shall preside over all court proceedings in cases relating to student violation of the rules of conduct established by this chapter. The presiding officer of the college disciplinary court shall exercise the powers and duties usually granted to the presiding officer of a judicial body including but not limited to the power to make rulings on all evidentiary procedural matters heard in the course of the disciplinary hearing.
- (4) A quorum for all proceedings of the college disciplinary court shall consist of the chief justice, or in his or her absence the associate chief justice, and at least four associate justices; provided, in the event that the chief justice and associate chief justice have been replaced in accordance with subparagraph (2) above, the college disciplinary court shall meet to elect a temporary chief justice.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-120 HEARING PROCEDURES BEFORE THE COLLEGE DISCIPLINARY COURT.

- (1) The college disciplinary court shall conduct a hearing within fourteen working days after disciplinary action has been referred to the court.
- (2) Where a person is charged with an offense punishable by suspension, limited dismissal, or termination of his or her relationship with the institution, and where the person (a) waives the opportunity for an informal hearing, or (b) by his conduct (in the judgment of the hearing officer) makes it impossible to conduct an informal hearing, or (c) is dissatisfied with the results of the informal hearing; that person is entitled to a formal hearing conducted according to the provisions of RCW

- 28B.19.110 and the guidelines of this chapter. Where a formal hearing is neither required by law nor requested by the student or the college, the matter may be resolved informally. Informal hearings before the college disciplinary court shall be conducted in any manner which will bring about a prompt, fair resolution of the issue.
- (3) The college disciplinary court will hear and decide cases referred to it by the dean of administrative and student services or by appeal as specified in WAC 132D-120-090. The court shall prepare a written opinion which shall include findings of fact, conclusions, and recommendations.
- (4) The student has a right to a fair and impartial hearing before the college disciplinary court on any charge of violating the rules of conduct. The student's failure to cooperate with the court's hearing procedures, however, shall not preclude the college disciplinary court from making its findings of fact, conclusions and recommendations.
- (5) Written notice of the time and place of the hearing before the college disciplinary court shall be given to the student by personal service or certified mail. Such notice shall be afforded not less than ten (10) calendar days in advance of the hearing and shall be issued by the office of the dean of administrative and student services. The notice shall include:
- (a) A statement of time, place and nature of the disciplinary proceedings; and
- (b) A statement of the specific charges against him or her including reference to the particular sections of the rules of conduct involved; and
- (c) To the extent known, a list of witnesses who will appear and a summary description of any documentary or other physical evidence that will be presented by the college at the hearing.
  - (6) The student shall be entitled to:
- (a) hear and examine the evidence against him or her and be informed of the identity of its source; and
- (b) present evidence in his or her own behalf and to cross-examine witnesses testifying on behalf of the college as to factual matters; and
- (c) take depositions upon oral examination or written interrogatories. Discovery shall be done according to the rules of civil procedure or by a less formal method where all parties agree.
- (7) The student may be represented by counsel of his or her choice at the disciplinary hearing. If the student elects to choose a duly licensed attorney admitted to practice in the state of Washington as counsel, notice thereof must be tendered by the student to the dean of administrative and student services at least five working days prior to the hearing.
- (8) In all disciplinary proceedings, the college may be represented by a designee appointed by the dean of administrative and student services; that designee may then present the college's case against the student accused of violating the rules of conduct; provided, that in those cases in which the student elects to be represented by a licensed attorney, the dean of administrative and student services may elect to have the college represented by an assistant attorney general.

- (9) The dean of administrative and student services shall designate a recorder to take notes during the hearing and to prepare a written summary of all evidence, facts, and testimony presented to the college disciplinary court during the course of the hearing. The proceedings of the hearing shall also be tape-recorded.
- (10) The record in a formal hearing shall contain: (a) all documents, motions and intermediate rulings; and (b) evidence received and considered; and (c) a statement of matters officially noticed; and (d) questions and offers of proof, objections and rulings thereon.
- (11) All records of disciplinary proceedings shall be maintained in the office of the dean of administrative and student services and shall be available only during the course of the disciplinary proceedings to the college disciplinary court, the student and his/her attorney, and any other college official designated by the president.
- (12) Following the conclusion of the disciplinary proceeding, access to records of the case and hearing files will be limited to those designated by the college president.
- (13) Proceedings of the college disciplinary court shall be presided over by a presiding officer as provided in WAC 132D-120-110 and -120.
- (14) Following final disposition of the case and any appeals therefrom, the president may direct the destruction of any records of any disciplinary proceedings, provided that such destruction is in conformance with the requirements of Chapter 40.14 RCW.
- (15) The time of the hearing may be advanced by the college disciplinary court at the request of the student or continued for good cause.
- (16) Hearings conducted by the college disciplinary court generally will be held in closed session; provided, the accused student may request the hearing to be held in open session.
- (17) If at any time during the conduct of a hearing visitors disrupt the proceedings, the presiding officer of the college disciplinary court may exclude such persons from the hearing room.
- (18) Any student of the college attending the disciplinary court hearing who continues to disrupt the proceedings after the presiding officer has asked him/her to cease or to leave the hearing room, shall be subject to disciplinary action.

#### **NEW SECTION**

WAC 132D-120-130 EVIDENCE ADMISSIBLE IN HEARINGS. (1) Only those matters presented at the hearing, in the presence of the accused student, except where the student fails to attend after receipt of proper notice, will be considered in determining whether the college disciplinary court has sufficient cause to believe that the accused student is guilty of violating the rules he or she is charged with having violated. Hearsay evidence is admissible.

(2) The presiding officer of the college disciplinary court shall, in the course of presiding at the disciplinary hearing, give effect to the rules of privilege recognized by law and exclude incompetent, irrelevant, immaterial and unduly repetitious evidence.

(3) Evidence or testimony to be offered by or on behalf of the student in extenuation or mitigation shall not be presented or considered until all substantive evidence or testimony has been presented.

#### **NEW SECTION**

WAC 132D-120-140 DECISION BY THE COL-LEGE DISCIPLINARY COURT. (1) Upon conclusion of the disciplinary hearing, the college disciplinary court shall consider all the evidence therein presented and decide by majority vote whether to uphold the decision of the dean of administrative and student services or to recommend institution of any of the following actions:

- (a) That the college terminate the proceedings and exonerate the student; or
- (b) That the college impose any of the disciplinary actions as provided in this chapter.
- (2) Within seven working days of the conclusion of the hearing, the student will be provided with a copy of the court's findings of fact and conclusions regarding what occurred and whether the student did violate any rule or rules of the code of conduct. The court shall also advise the student of his or her right to present, within ten (10) calendar days, a written statement to the president of the college appealing the recommendation of the college disciplinary court.

#### **NEW SECTION**

WAC 132D-120-150 FINAL APPEAL. (1) Any student feeling aggrieved by the findings or conclusions of an appeal pursuant to WAC 132D-120-140 may appeal the same in writing by directing an appeal to the president within ten (10) calendar days following notification of the student of the action taken by the college disciplinary court. The president may, at his discretion, suspend any disciplinary action pending determination of the merits of the findings, conclusions and disciplinary actions imposed. In the consideration of such an appeal, the president shall base his findings and decision only on the official written record of the case and on any reports or recommendations of the college disciplinary court and the dean of administrative and student services.

#### **NEW SECTION**

WAC 132D-120-160 SUMMARY SUSPENSION PROCEEDINGS. (1) Ordinarily, disciplinary sanctions will be imposed only after the appropriate informal or formal hearing has taken place and after the student has, if he or she so chooses, exercised his or her right to appeal. However, if the dean of administrative and student services or his or her designee(s) has cause to believe that any student (a) has comitted a felony; or (b) has violated any provision of this chapter; and (c) presents an imminent danger either to himself or herself, other persons on the college campus or to the educational process; that student shall be summarily suspended and shall be notified by certified and regular mail at the student's last known address, or shall be personally served. Summary suspension is appropriate only where (c) can be shown, either alone or in conjunction with (a) or (b).

(2) The notice shall be entitled "Notice of Summary Suspension Proceedings" and shall state: (a) the charges against the student including reference to the provisions of WAC 132D-120-050 or statutory law involved; and (b) that the student charged must appear before the dean of administrative and student services or his or her designee(s) at a time specified in the notice for a hearing. The hearing shall be held as soon as possible after the summary suspension.

Reviser's note: The spelling errors in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-170 PROCEDURES OF SUM-MARY SUSPENSION HEARING. (1) The summary suspension hearing shall be considered an informal hearing. The hearing must be conducted as soon as possible and the dean of administrative and student services or his or her designee(s) shall preside.

(2) The dean shall decide whether there is probable cause to believe that continued suspension is necessary and/or whether some other disciplinary action is appropriate.

#### **NEW SECTION**

WAC 132D-120-180 DECISION BY THE DEAN OF ADMINISTRATIVE AND STUDENT SER-VICES. If the dean, following the summary suspension hearing, finds that there is probable cause to believe that: (1) the student against whom specific violations are alleged has committed one or more such violations and (2) summary suspension of that student is necessary for the safety of the student, other students or persons on college facilities, the educational process of the institution, or to restore order to the campus; and (3) such violation or vilations constitute grounds for disciplinary action as provided for in WAC 132D-120-050; then the dean of administrative and student services may continue to enforce the suspension of the student from college and may impose any other disciplinary action appropriate.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-190 NOTICE OF SUSPEN-SION. (1) If a student's summary suspension is upheld or if the student is otherwise disciplined, the student will be provided written notice of that fact including the dean of administrative and students services' findings of fact and conclusions which lead the dean to believe that the summary suspension should continue.

(2) The student suspended pursuant to the authority of this rule shall be served a copy of the notice of suspension by personal service or by certified and regular mail at the student's last know address within three working days following the conclusion or the hearing with the dean of administrative and student services.

(3) The notice of suspension shall stipulate the duration of the suspension or nature of the disciplinary action and conditions under which the suspension may be terminated.

#### **NEW SECTION**

WAC 132D-120-200 SUSPENSION FOR FAIL-URE TO APPEAR. The dean of administrative and student services is authorized to enforce the suspension of the summarily suspended student in the event the student has been served pursuant to the notice requirement and fails to appear at the time designated for the summary suspension proceeding.

#### **NEW SECTION**

WAC 132D-120-210 APPEALS FROM SUM-MARY SUSPENSION HEARING. (1) Any student aggreived by an order issued at the summary suspension proceeding may appeal to the college disciplinary court. No such appeal shall be entertained, however, unless (a) the student has first appeared before the dean or administrative and students services at the hearing called for in WAC 132D-120-190; and (b) the student has been officially notified of the outcome of the that hearing; and (c) summary suspension or another disciplinary sanction has been upheld; and (d) the appeal conforms to the standards set forth in WAC 132D-120-100(2).

(2) The college disciplinary court shall, within five (5) working days, conduct a formal hearing according to the provisions of WAC 132D-120-120. Appeals from summary suspension take precedence over other matters before the court.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-220 FINAL DECISION. The president or his or her designee(s) shall review the findings and conclusions of the dean in conjunction with the recommendations of the college disciplinary court and will issue a final decision within three days.

#### **NEW SECTION**

WAC 132D-120-230 STUDENT GRIEVANCES. The purpose of this section is to protect each student's freedom of expression in the classroom; to protect each student against improper disclosure of the students' views, beliefs and political associations; to protect each student from improper, arbitrary or capricious academic evaluation as evidenced by the student's final course grade; and to afford each student reasonable protection against arbitrary or capricious actions taken outside the classroom by other members of the college community.

Skagit Valley College is committed to protecting the rights and dignity of each individual in the campus community. Therefore, the college will not tolerate discrimination of any kind, at any level.

Further, it is the policy of Skagit Valley College to provide an environment in which students can work and study free from sexual harassment or sexual intimidation. Sexual harassment occurs in a context of unequal power and is a form of sexual discrimination. As such, it is a violation of Title VII of the 1964 Civil Rights Act and Title IX of the 1972 Education Amendments.

Sexual harassment of a student is defined as unwelcome sexual advances, requests for sexual favors, or other verbal or physical conduct when: (a) submission to the conduct is either explicitly or implicitly a term or condition of an individual's academic standing; and/or (b) submission to or rejection of such conduct by an individual is used as the basis for academic decisions affecting that individual; and/or (c) such conduct has the purpose or effect of unreasonably interfering with an individual's work or academic performance or creating an intimidating, hostile, or offensive environment.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-240 GRIEVANCES EXCLUD-ED FROM THIS SECTION. (1) A student may not use the provisions of this section as the basis for filing a grievance based on the outcome of summary or other disciplinary proceedings described in earlier sections of the student rights and responsibilities code.

(2) Federal and state laws, rules and regulations, in addition to policies, regulations and procedures adopted by the State Board for Community College Education or the board of trustees of Community College District No. 4 shall not be grievable matters.

#### **NEW SECTION**

WAC 132D-120-250 GRIEVANCE PROCE-DURES—GENERALLY. If a student believes he or she has been unfairly treated by an officer of the college, faculty member or a member of the college staff, the student may pursue the matter on two levels. First, the student may follow an informal procedure. Second, if the informal procedure fails to satisfy the grievant, he or she may file an official grievance and request a hearing before the grievance review committee. The student may waive his or her right to have the matter resolved informally. In either case, the student must initiate proceedings with the college within twenty (20) days of the occurrence which gave rise to the grievance.

#### **NEW SECTION**

WAC 132D-120-260 INFORMAL GRIEVANCE PROCEDURE. (1) A student wishing to pursue an informal resolution to his or her grievance may first contact the Student Activities Office. That office will serve as a source of information and direction for grievants and shall advise students as to the most effective means of resolving their grievance. This service is optional.

(2) A student may instead, as a first step in the informal grievance procedure, contact the faculty or staff

member with whom he of she has a grievance and attempt to resolve the matter through direct discussion.

- (3) If direct discussion does not resolve the grievance to the student's satisfaction, the student shall take the matter to the faculty/staff member's immediate supervisor. The supervisor shall serve as a mediator and will attempt to resolve the matter promptly and fairly.
- (4) If the efforts of the supervisor also fail to satisfy the grievant, the supervisor shall forward the complaint to the appropriate associate dean who shall, within three (3) working days, decide how best to resolve the grievance. The associate dean shall issue a written opinion.
- (5) The student shall be notified of this decision and shall also be informed of his or her right to file a petition to have the grievance heard before the grievance review committee.
- (6) The informal grievance procedure shall be completed in fifteen (15) working days unless all parties agree to more time.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-270 INFORMAL GRIEVANCE PROCEDURE—SEXUAL HARASSMENT AND SEX AND HANDICAPPED DISCRIMINATION. (1) Any student alleging a violation of Title IX of the Education Amendments of 1972 (Sex discrimination) or Section 504 of the Rehabilitation Act of 1973 (Handicapped Discrimination) shall, as a first step in the informal grievance procedure, contact the Title IX/Sec. 504 ombudsman. The student may contact the Student Ac-

ombudsman.

(2) The ombudsman shall:

(a) provide information about informal and formal options within and outside the college.

tivities Office for the name and location of the

- (b) intervene, if requested by either party, in order to resolve the problem to the satisfaction of all.
- (3) If the ombudsman is unable to resolve the grievance, the student may file an official grievance requesting a hearing before the grievance review committee and is entitled to all appeals beyond that committee.
- (4) Consultations with the ombudsman shall be strictly confidential until the ombudsman begins to act as mediator.

#### **NEW SECTION**

WAC 132D-120-280 GRIEVANCE REVIEW COMMITTEE PROCEDURES. (1) Any grievance not resolved informally may be appealed to the Grievance Review Committee for a hearing. The grievant shall petition the committee by obtaining an official grievance form from the Student Activities Office. That petition shall be made within five (5) working days of the notice of decision in the informal proceedings.

(2) When a petition for review is filed, the student shall either (a) be assigned an advocate, or (b) waive his or her right to an advocate, or (c) notify the college of his or her retention of an attorney. Where the student is

represented by an attorney, the college may be represented by an assistant attorney general.

- (3) The student's completed official grievance form shall be distributed to all members of the grievance review committee.
- (4) The registrar shall chair the grievance review committee and its members shall be chosen as follows:
- (a) Two faculty members appointed by the executive dean of educational services; and
- (b) Two students appointed by the president of the associated students of Skagit Valley College; and
- (c) Two classified staff members appointed by the classified staff training committee.
- (5) The grievance review committee may call any witnesses and hear any testimony needed to reach a prompt, fair resolution of the grievance. The proceedings before the committee shall not be considered a formal, trial-type hearing. However, where requested by the student and approved by the president, or where required by RCW 28B.19.110, a formal hearing (to be conducted in accordance with WAC 132D-120-120) may be granted.
- (6) Within three (3) working days of the conclusion of the hearing, the committee shall issue a written recommendation. All parties shall recieve a copy of this recommendation.
- (7) In the case of instructional grievances, the committee's recommendations shall be sent to the executive dean of educational services. In all other cases, the committee's recommendations shall be forwarded to the dean of administrative and student services. The appropriate dean shall, within three (3) working days, accept, modify, or reject the recommendations of the grievance review committee.
- (8) All parties shall be notified of the dean's decision within five (5) working days.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-290 FINAL DECISION REGARDING THE APPEAL PROCEDURE—EXTRA-INSTITUTIONAL APPEALS. (1) Where the student is not satisfied by the dean's decision, he or she may appeal that decision to the president of the college provided that such appeal is made within five (5) working days of the student's receipt of notice of the decision.

- (2) The president will review the record of the case prepared by the committee together with any appeal statement and will deliver a written acceptance of the registrar's decision or directions as to what other course of action shall be taken, within ten (10) instructional days after receiving the appeal.
- (2) This decision shall constitute final agency action by the college.
- (3) A student who was granted a formal hearing by the president of the college and who feels aggrieved by the institution's final decision, may petition for judicial review of that decision according to the provisions of RCW 28B.19.150.

- (4) For further review in sexual or handicapped discrimination cases, the grievant may send appeals or inquiries to:
- (a) Regional Director, Office of Civil Rights, HEW; 29011-3rd Avenue, M.S. 510, Seattle, WA 98121;
- (b) The Equal Opportunity Commission; 1321-2nd Avenue, Seattle, WA 98101;
- (c) Human Rights Commission; 402 Evergreen Plaza Building, 7th and Capitol Way, Olympia, WA 98504.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-300 NATURE OF GRIEV-ANCE PROCEEDINGS. All hearings growing out of a student-initiated grievance, including appeals to the office of the president, shall remain closed unless all parties to the grievance agree on an open hearing.

#### **NEW SECTION**

WAC 132D-120-310 WITHDRAWAL OF GRIEVANCE. (1) At any time during the grievance procedure, the grievant may officially withdraw the grievance in writing.

(2) In the event the grievant or appellant fails to appear for any scheduled hearing without prior notification or evidence of extenuating circumstances, this shall be considered to constitute withdrawal of the grievance or appeal.

#### **NEW SECTION**

WAC 132D-120-320 ADMINISTRATIVE, FAC-ULTY AND STAFF GRIEVANCES. Any administrator, faculty member or staff member who is the subject of a student's grievance and who is dissatisfied with the results of any level of the student grievance proceedings shall file a grievance under the appropriate grievance procedure established by Skagit Valley College.

#### **NEW SECTION**

WAC 132D-120-330 PRIOR RULES. The rules contained within this chapter supercede all former rules relating to student conduct and student grievances.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-120-340 SEVERABILITY. If any provision of this chapter is adjudged by a court to be unconstitutional, the remaining provisions shall continue in effect.

#### **NEW SECTION**

WAC 132D-120-350 EFFECTIVE DATE OF THE RULES OF CONDUCT. The rules contained within this chapter shall become effective January 1, 1989.

#### **REPEALER**

The following section of the Washington Administrative Code is hereby repealed:

(1) WAC 132D-14, RULES OF CONDUCT AND ENFORCEMENT PROCEDURES.

Reviser's note: The repealer appears as filed by the institution pursuant to RCW 34.08.040, however the reference to section is probably intended to be chapter.

#### **NEW SECTION**

WAC 132D-116-010 AUTHORITY. Pursuant to the authority granted by RCW 28B.50.140(10), the board of trustees of Community College District No. 4 empowers the dean of administrative and student services to make rules and regulations for pedestrian and vehicular traffic on property owned, operated or maintained by the college district.

#### **NEW SECTION**

WAC 132D-116-020 PURPOSE. The rules and regulations contained in this chapter are established for the following purposes: (1) to protect and control pedestrian and vehicular traffic on property owned, operated and maintained by the college district.

- (2) To assure access at all times for emergency traffic.
- (3) To minimize traffic disturbances.
- (4) To facilitate the operation of the college by assuring access for vehicles.
  - (5) To regulate the use of parking spaces.

#### **NEW SECTION**

WAC 132D-116-030 DEFINITIONS. For the purposes of this chapter, the following definitions and terms shall apply:

- (1) BOARD: the board of trustees of Community College District No. 4, state of Washington.
- (2) CAMPUS: any or all real property owned, operated, contolled or maintained by Community College District No. 4, state of Washington.
- (3) COLLEGE: Skagit Valley College and any other community college centers or facilities established within Community College Destrict No. 4.
- (4) FACULTY MEMBERS: any employee of Community College District No. 4 who is certified to teach in a community college in the state of Washington.
- (5) COLLEGE DISCIPLINARY COURT: the court system established by Chapter 132D-120 WAC.
- (6) SECURITY OFFICER: an employee of the college accountable to the dean of administrative and student services and responsible for campus security, safety, and parking and traffic contol.
- (7) STAFF: the administrative and classified members employed by the college.
  - (8) STUDENTS: any person enrolled at the college.
- (9) VEHICLE: an automobile, truck or other such vehicle and two-wheeled vehicles powered by a motor.
- (10) VISITOR: persons who come upon the campus as guests, and persons who lawfully visit the campus for purposes which are in keeping with the college's role as

an institution of higher learning in the state of Washington.

- (11) PERMANENT PERMIT: a permit which is valid for a college quarter, year or a portion thereof.
- (12) TEMPORARY PERMIT: a permit issued in lieu of a prermanent permit for a period determined on the permit.
- (13) HANDICAPPED PERMIT: a permit issued to a person with a physical, mental or sensory impairment.

**Reviser's note:** The spelling errors in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-116-040 APPLICABLE TRAFFIC RULES AND REGULATIONS. The traffic rules and regulations which are applicable upon the campus are: (1) the motor vehicle and traffic codes of the state of Washington.

- (2) Local traffic ordinances of the respective college facilities established within community college district No. 4.
- (3) The traffic rules and regulations of federal, state or local agencies who rent, lease or otherwise provide facilities for the use of the college.
- (4) The rules and regulations described in this chapter.

#### **NEW SECTION**

WAC 132D-116-050 PARKING AND TRAFFIC RESPONSIBILITY. The responsibility for parking and traffic management on campus shall be vested in the dean of administrative and student services and his or her appointed security officer(s) or designee(s).

#### **NEW SECTION**

WAC 132D-116-060 PERMITS REQUIRED FOR MOTOR VEHICLES ON CAMPUS. Students, faculty members, staff members, guests and visitors shall not stop, park or leave a vehicle whether attended or unattended upon the campus without a parking permit issued pursuant to this chapter; provided, the permit shall not be required of visitors who park in specifically marked visitor areas and the exemptions from traffic and parking restrictions set forth in this chapter.

#### **NEW SECTION**

WAC 132D-116-070 AUTHORIZATION FOR ISSUANCE OF PERMITS. Parking permits shall be issued to students, faculty members, staff members, guests and visitors of the college pursuant to the following regulations: (1) the dean of administrative and student services is authorized to issue parking permits to students upon the registration of their vehicle with the college at the beginning of each academic period; provided, the academic period shall not include summer school.

(2) Faculty, staff, and employees may be issued parking permits if they register their vehicle upon employment with the college.

(3) Temporary visitor parking permits or special parking permits may be issued by the dean of administrative and student services or his or her designee(s) if issuance enhances the business or operation of the college.

#### **NEW SECTION**

WAC 132D-116-080 PARKING FEES. Fees for parking in designated areas will be established by the board of trustees.

#### **NEW SECTION**

WAC 132D-116-090 VALID PERMITS. The following are valid parking permits, provided they are properly displayed and unexpired: (1) A permanent permit.

- (2) A temporary permit.
- (3) A handicapped permit.

#### **NEW SECTION**

WAC 132D-116-100 DISPLAY OF PERMIT. (1) A permanent permit shall be displayed affixed to the inside of the rear window on the lower left corner directly behind the driver. If the vehicle is a convertible or has no rear window, the permit shall be affixed to the top center of the windshield.

- (2) Permits for motorcycles shall be affixed in visible locations.
- (3) A special or temporary parking permit shall be placed within the vehicle where it can be plainly observed.

#### **NEW SECTION**

WAC 132D-116-110 TRANSFER OF PERMITS. Parking permits are not transferable.

#### **NEW SECTION**

WAC 132D-116-120 PERMIT REVOCATION. Parking permits are the property of the college and may be recalled by the dean of administrative and student services or his or her designee(s) for any of the following reasons:

- (1) When the purpose for which the permit was issued changes or no longer exists;
- (2) When a permit is used by an unregistered vehicle or by an unauthorized individual;
  - (3) Falsification on a parking permit application;
  - (4) Continued violations of parking regulations; or
  - (5) Counterfeiting or altering a parking permit.

#### **NEW SECTION**

WAC 132D-116-130 RIGHT TO APPEAL PER-MIT REVOCATION. When a parking permit has been recalled as provided by this chapter, such action may be appealed pursuant to WAC 132D-120-230 through 290.

#### **NEW SECTION**

WAC 132D-116-140 RESPONSIBILITY OF PERMIT HOLDER. The permit holder is responsible

for the vehicle to which the permit is affixed. Therefore, he or she will be held responsible for any violations charged to that vehicle. However, an operator of a vehicle will not be relieved of responsibility for violating any rule of this chapter simply because he or she is not also the permit holder.

#### **NEW SECTION**

WAC 132D-116-150 RIGHT TO REFUSE PER-MIT. The dean of administrative and student services may refuse to issue a parking permit when it is deemed in the best interests of the college to do so.

#### **NEW SECTION**

WAC 132D-116-160 ALLOCATION OF PARK-ING SPACES. The parking space available on campus shall be allocated by the dean of administrative and student services or his or her designee(s), in such a manner as will best effectuate the objectives this chapter.

- (1) Faculty and staff spaces will be so designated for their use; and
- (2) Student spaces will be so designated for their use; provided, physically handicapped students may be granted special permits to park in close proximity to the classrooms used by such students; and
- (3) Parking space will be designated for use of visitors on campus.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-116-170 PARKING WITHIN DES-IGNATED SPACES. (1) No vehicle shall be parked on the campus except in those areas set aside and designated pursuant to this chapter.

(2) Parking in designated areas will be strictly enforced between the hours of 7 a.m. and 4 p.m., Monday through Friday.

(3) All vehicles shall follow traffic arrows and other markings established for the purpose of directing traffic on campus.

(4) In areas marked for diagonal parking, vehicles shall be parked at a forty-five degree angle, facing in, with no part of the vehicle extending more than two feet beyond the yellow line or barrier.

(5) In areas marked for parallel or right-angle parking, space or stall markings will be observed.

(6) No vehicle shall be parked so as to occupy any portion of more than one space or stall as designated within the parking area. The fact that other vehicles may have been so parked as to require the vehicle parked to occupy a portion of more than one space or stall will not constitute an excuse for a violation of this section.

#### **NEW SECTION**

WAC 132D-116-180 NIGHT PARKING. Night students, faculty members, visitors and guests may park in any of the spaces or stalls designated in this chapter on a first-come, first-served basis between the hours of 4

p.m. and 7 p.m. Whidbey students are restricted to the student parking lots on the Whidbey Campus at all times.

#### **NEW SECTION**

WAC 132D-116-190 REGULATORY SIGNS AND DIRECTIONS. The dean of administrative and student services or his or her designee(s) is authorized to erect signs, barricades and other structures and to paint marks or other directions upon the entry ways and streets on campus and upon the various parking lots owned or operated by the college. Such signs, barricades, structures, markings and directions shall be so made and placed as (in the opinion of the dean of administrative and student services or his or her designee(s)) will best achieve the goals of this chapter.

(1) Drivers of vehicles shall obey the signs, barricades, structures, markings and directions erected pursuant to this section. Drivers shall also comply with the directions given them by a campus security officer controlling and regulating traffic.

#### **NEW SECTION**

WAC 132D-116-200 SPEED LIMIT. No vehicle shall be operated on the campus at a speed in excess of ten miles per hour or in excess of the posted speed limit.

#### **NEW SECTION**

WAC 132D-116-210 SPECIAL TRAFFIC AND PARKING REGULATIONS AUTHORIZED. Upon special occasions causing additional and/or heavy traffic and during emergencies, the dean of administrative and student services or his or her designee(s), is authorized to impose additional traffic and parking regulations to achive the objectives of this chapter.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-116-220 TWO-WHEELED MOTOR BIKES OR BICYCLES. (1) All two-wheeled vehicles powered by a motor or foot shall park in spaces designated by the security officer.

(2) No vehicle shall be ridden on the sidewalks on campus at any time unless authorized by the dean of administrative and student sevices or his or her designee(s).

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-116-230 REPORT OF ACCIDENTS. The operator of any vehicle involved in an accident on campus where injury or death of any person results, or where either or both vehicles is damaged in any amount, shall within twenty-four hours make a written report of the accident to the dean of administrative and student

services. This report does not relieve any person so involved in an accident from his or her responsibility to file a state of Washington motor vehicle accident report.

#### **NEW SECTION**

WAC 132D-116-240 ENFORCEMENT. (1) Enforcement of the parking rules and regulations will begin the first week of classes of fall quarter and will continue until the end of spring quarter. These rules and regulations will not be enforced during summer quarter, Saturdays, Sundays and official college holidays.

(2) The dean of administrative and student services or his or her designee(s), shall be responsible for the enforcement of the rules and regulations contained in this chapter. The dean of administrative and student services is authorized to delegate this responsibility to the campus security officer or other subordinates.

#### **NEW SECTION**

WAC 132D-116-250 ISSUANCE OF TRAFFIC CITATIONS. The dean of administrative and student services, his or her appointed security officer, or his or her designee(s) may issue citations for any violations of these rules and regulations. Such citations shall include the date, approximate time, vehicle identification number, infraction, name of the issuing officer and schedule of fines. The traffic citations may be served in person, by mail, or by attaching a copy to a prominent place on the outside of the vehicle.

#### **NEW SECTION**

WAC 132D-116-260 FINES AND PENALTIES. The dean of administrative and student services or his or her designee(s) is authorized to impose fines and penalties for the violation of rules and regulations contained in this chapter.

- (1) The following \$5.00 citations will be issued for any of the following violations of the campus parking regulations. The fee will be reduced to \$2.00 if paid within 24 hours.
  - (a) No valid parking permit displayed.
  - (b) Parking out of designated parking space.
  - (c) Overtime parking.
  - (d) Occupying more than one parking space.
  - (e) Blocking traffic.
  - (f) Parking in a reserved or restricted area.
  - (g) Parking in a driveway or walkway.
  - (h) Parking on grass or landscaped area.
  - (i) Failure to display handicapped permit.
- (2) A \$10.00 fine will be issued for any of the following violations of the campus parking regulations:
- (a) Use of forged, stolen, or transferred parking permits.
  - (b) Parking is a loading zone.
- (3) A \$15.00 fine, also subject to being towed away at the owner's expense, will be issued for any of the following violations of the campus parking regulations:
- (a) Parked in any space designated as handicapped parking where the parked vehicle does not have a handicapped permit.
  - (b) Parked at an area designated as a fire lane.

- (4) The dean of administrative and student services or his or her designee(s), shall be authorized to impound vehicles parked on college property.
- (a) Vehicles left abandoned on college property for an unreasonable duration are subject to impoundment by the college, pusuant to state law. An unreasonable duration is a period greater than five (5) working days.
- (b) Vehicles in violation of subsection (3) may be impounded.
- (c) Vehicles involved in more than two violations of these regulations within a twelve-month period are subject to impoundment.
- (d) Impoundment and storage expenses shall be borne by the owner of the impounded vehicle.
- (e) The college shall not be liable for loss or damage of any kind resulting from such impoundment and storage.
- (f) Impoundment of a vehicle does not remove the obligation for any fines associated with the citation.
- (5) An accumulation of traffic violations by a student will be cause for disciplinary action, and the dean of administrative and student services shall initiate disciplinary proceedings against such student pursuant to Chapter 132D-120 WAC.
- (6) Fines will be paid in the front office at the registration window.
- (7) Unpaid fines will be referred to the registration office for notation. When fines are unpaid, transcripts, quarterly grade reports, or permission to re-register may be withheld.

**Reviser's note:** The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 132D-116-270 APPEAL OF FINES AND PENALTIES. Any fines and penalties levied against a violator of the rules and regulations in this chapter may be appealed pursuant to the provisions of Chapter 132D-120 WAC.

#### **NEW SECTION**

WAC 132D-116-280 LIABILITY OF COLLEGE. Except for the college owned and/or operated vehicles, the college assumes no liability under any circumstances for vehicles on campus.

#### **NEW SECTION**

WAC 132D-116-290 EFFECTIVE DATE. These regulations shall be effective on the date of filing with the code reviser.

#### **NEW SECTION**

WAC 132D-116-300 SEVERABILITY. If any provision of this chapter is adjudged by a court to be unconstitutional, the remaining provisions shall continue in effect.

#### REPEALER

The following section of the Washington Administrative Code is hereby repealed:

### (1) WAC 132D-16, PARKING AND TRAFFIC REGULATIONS.

Reviser's note: The repealer appears as filed by the institution pursuant to RCW 34.08.040, however the reference to section is probably intended to be chapter.

#### WSR 88-24-015 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 88-179—Filed December 1, 1988]

- I, Joseph R. Blum, director of the Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.
- I, Joseph R. Blum, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is openings in Area 7B provide opportunity to harvest non-Indian allocation of chum destined for the Nooksack-Samish region of origin, and to prevent wastage. The restriction in Area 7B is necessary to maintain an orderly fishery. All other Puget Sound areas are closed to prevent overharvest of local salmon stocks. There is inadequate time to follow the permanent rule adoption process.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 75.08.080 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 1, 1988.

By Judith Merchant for Joseph R. Blum

Director

#### **NEW SECTION**

WAC 220-47-936 PUGET SOUND ALL-CITIZEN COMMERCIAL SALMON FISHERY. Notwithstanding the provisions of Chapter 220-47 WAC, effective 8:00 PM Friday December 2 until further notice, it is unlawful to take, fish for, or possess salmon for commercial purposes taken from the following Puget Sound Salmon Management and Catch Reporting Areas except in accordance with the following open periods and restrictions:

- * Area 7B Purse seines may fish to 11:59 PM Saturday December 10, and Gillnets using 6-inch minimum mesh may fish to 11:59 PM Saturday December 10. This area 7B opening excludes those waters north and east of a line projected from the light at the Port of Bellingham North Terminal to the light at the end of Squalicum Creek Waterway.
- * Areas 4B, 5, 6, 6A, 6B, 6C, 6D, 7, 7A, 7C, 7D, 7E, 8, 8A, 8D, 9, 9A, 10, 10A, 10C, 10D, 10E, 10F, 10G, 11, 11A, 12, 12A, 12B, 12C, 12D, 13, 13A, 13C, 13D, 13E, 13F, 13G, 13H, 13I, 13J, and 13K and all freshwater areas Closed.

#### REPEALER

The following section of the Washington Administrative Code is repealed effective 8:00 PM Friday December 2:

WAC 220-47-935 PUGET SOUND ALL-CITIZEN COMMERCIAL SALMON FISHERY (88-178)

#### WSR 88-24-016 PROPOSED RULES BOARD OF PHARMACY

[Filed December 1, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Board of Pharmacy intends to adopt, amend, or repeal rules concerning the practice of pharmacy and the distribution of drugs, WAC 360-36-500 Controlled substance distribution reporting;

that the agency will at 10:00 a.m., Thursday, December 15, 1988, in the May Flower Park Hotel, 405 Olive Way, Seattle, WA 98101, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 18.64.005.

The specific statute these rules are intended to implement is RCW 18.64.005.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before December 15, 1988.

This notice is connected to and continues the matter in Notice No. WSR 88-19-075 filed with the code reviser's office on September 19, 1988.

Dated: November 30, 1988
By: John H. Keith
Assistant Attorney General
Board Council

# WSR 88-24-017 ADOPTED RULES DEPARTMENT OF LICENSING (Board of Practical Nursing)

[Order PM 768—Filed December 1, 1988]

Be it resolved by the Washington State Board of Practical Nursing, acting at the Executive Inn, 5700 Pacific Highway East, Fife, WA, that it does adopt the annexed rules relating to:

AmdWAC308-117-010Definitions.AmdWAC308-117-030Licensure qualifications.AmdWAC308-117-060Filing of application for licensing examination.AmdWAC308-117-090Licensure by interstate endorsement.AmdWAC308-117-100Renewal of licenses.NewWAC308-117-360AIDS education and training.

This action is taken pursuant to Notice No. WSR 88-21-024 filed with the code reviser on October 10, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 18.78.050, [18.78].054, [18.78].060, [18.78].072, [18.89].090, [18.78].225, 18.130.050 and 70.24.270 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 30, 1988.

By Marie Christine Ivy

Chair

## AMENDATORY SECTION (Amending Order PL 452, filed 12/19/83)

WAC 308-117-010 DEFINITIONS. (1) "Program" means a division or department within a state supported educational institution, or other institution of higher learning charged with the responsibility of preparing persons to qualify for the licensing examination.

- (2) "Philosophy" means the beliefs and principles upon which the curriculum is based.
- (3) "Terminal objectives" means the statements of goals which reflect the philosophy and are the measurable outcomes of the total curriculum.
- (4) "Behavioral objectives" means the measurable outcomes of specific content.
- (5) "Minimum standards of competency" means the functions that are expected of the beginning level licensed practical nurse.
- (6) "Conceptual framework" means the theoretical base around which the curriculum is developed.
- (7) "Beginning practitioner" means a newly licensed practical nurse beginning to function in the practical nurse role.
- (8) "Client" means the person who receives the services of the practical nurse.
- (9) "Standards" means the overall behavior which is the desired outcome.

- (10) "Competencies" means the tasks necessary to perform the standards.
- (11) "Client advocate" means a supporter of client rights and choices.
- (12) "Acquired immunodeficiency syndrome" or "AIDS" means the clinical syndrome of HIV-related illness as defined by the board of health by rule.
- (13) "Office on AIDS" means that section within the department of social and health services or any successor department with jurisdiction over public health matters as defined in chapter 70.24 RCW.

## AMENDATORY SECTION (Amending Order PL 452, filed 12/19/83)

WAC 308-117-060 FILING OF APPLICATION FOR LICENSING EXAMINATION. (1) All applicants shall file with the Washington state board of practical nursing a completed notarized application, with the required fee prior to February 15, for the April examination and August 15, for the October examination. The fee is not refundable.

- (2) Applicants shall submit with the application one recent U.S. passport identification photograph of the applicant unmounted and signed by the applicant across the front.
- (3) Applicants shall request the school of nursing to send an official transcript directly to the board of practical nursing. The transcript shall contain adequate documentation to verify that statutory requirements are met and shall include course names and credits accepted from other programs.
- (4) Applicants shall also file an examination application, along with the required fee, directly with the testing service.
- (5) Applicants who have filed the required applications and met all qualifications will be notified of their eligibility, and only such applicants will be admitted to the examination.
- (6) Effective January 1, 1989, persons applying for licensure shall submit, in addition to the other requirements, evidence to show compliance with the education requirements of WAC 308-117-360.

#### **NEW SECTION**

WAC 308-117-360 AIDS EDUCATION AND TRAINING. (1) Acceptable education and training. Effective January 1, 1989, the board will accept education and training that is consistent with the model curriculum available from the office on AIDS. Such education and training shall be a minimum of seven hours and shall include, but is not limited to, the following: Etiology and epidemiology; testing and counseling; infection control guidelines; clinical manifestations and treatment; legal and ethical issues to include confidentiality; and psychosocial issues to include special population considerations.

(2) Implementation. Effective January 1, 1989, the requirement for licensure application, renewal, or reinstatement of any license on lapsed, inactive, or disciplinary status shall include completion of AIDS education and training. All persons affected by this section shall

show evidence of completion of an education and training program, which meets the requirements of subsection (1) of this section.

- (3) Documentation. The licensee shall:
- (a) Certify, on forms provided, that the minimum education and training has been completed after January 1, 1987, and before renewal date or December 31, 1989, whichever date is earlier;
- (b) Keep records for two years documenting attendance and description of the learning; and
- (c) Be prepared to validate, through submission of these records, that education and training has taken place.

### AMENDATORY SECTION (Amending Order PM 768, filed 8/25/88)

WAC 308-117-030 LICENSURE QUALIFICA-TIONS. (1) In order to be eligible for licensure by examination the applicant shall have satisfactorily completed an approved practical nursing program, fulfilling all the basic course content as stated in WAC 308-117-300, or its equivalent as determined by the board. Effective May 1, 1988, every applicant must have satisfactorily completed an approved practical nursing program within two years of the date of the first examination taken or the applicant must meet other requirements of the board to determine current theoretical and clinical knowledge of practical nursing practice.

- (2) An applicant who has not completed an approved practical nurse program must establish evidence of successful completion of nursing and related courses at an approved school preparing persons for licensure as registered nurses, which courses include personal and vocational relationships of the practical nurse, basic science and psychosocial concepts, theory and clinical practice in medications and the nursing process, and theory and clinical practice in medical, surgical, geriatric, pediatric, obstetric and mental health nursing. These courses must be equivalent to those same courses in a practical nursing program approved by the board.
- (3) An interim permit (WAC 308-117-095) and a notice of eligibility for admission to the licensing examination may be issued to all new graduates from board approved practical nursing programs after the filing of a completed application, payment of the application fee, and official notification from the program certifying that the individual has satisfactorily completed all requirements for the diploma/certification. The interim permit is only issued for the first examination period for which the applicant is eligible after graduation.
- (4) All other requirements of the statute and regulations shall be met.

## AMENDATORY SECTION (Amending Order PM 768, filed 8/25/88)

WAC 308-117-090 LICENSURE BY INTER-STATE ENDORSEMENT. A license to practice as a licensed practical nurse in Washington may be issued without examination provided the applicant meets all the following requirements:

- (1) The applicant has graduated and holds a credential from a state board approved program preparing candidates for licensure as a practical nurse or its equivalent as determined by the board.
- (a) The applicant has fulfilled the minimum requirements prevailing for state board approved practical nursing programs in Washington at the time of the applicant's graduation.
- (b) Applicants who take the NCLEX after October 1, 1988, shall present a score of pass. All other applicants shall present a minimum score of 350 on the state board test pool examination or NCLEX, except those applicants who were licensed after October 1, 1973, but before October 1, 1982, shall present a minimum score of 400 on the state board test pool examination.
- (2) The applicant holds a valid current license to practice as a practical nurse in another state or territory.
  - (3) The applicant shall:
- (a) Submit a completed application with the required fee. The fee is not refundable.
- (b) Request the nursing education program to send directly to the board of practical nursing an official transcript verifying graduation from an approved practical nursing program. The transcript shall provide sufficient documentation to verify that statutory requirements are met.
- (c) Submit, in addition to the other requirements, evidence to show compliance with the education requirements of WAC 308-117-360.

### AMENDATORY SECTION (Amending Order PM 768, filed 8/25/88)

WAC 308-117-100 RENEWAL OF LICENSES. (1) Individuals making applications for initial license and examination, provided they meet all such requirements, will be issued a license, to expire on their birth anniversary date.

- (2) Individuals making application for initial license with the state of Washington under the interstate endorsement regulations, provided they meet all such requirements, will be issued a license, to expire on their birth anniversary date.
- (3) Issuance of license Licensed practical nurses who complete the renewal application accurately, are practicing practical nursing in compliance with the law, and pay the renewal fee, shall be issued a license to practice. Should the licensee fail to renew his or her license prior to the expiration date, the individual is subject to the penalty fee as stated in RCW 18.78.090. If the licensee fails to renew the license within one year from date of expiration, application for renewal of license shall be made under statutory conditions then in force.
- (4) A license, active or inactive, that is not renewed is considered lapsed. If the licensee fails to renew the license within three years from the expiration date, the individual must also meet the requirements of WAC 308-117-105.
- (5) Illegal practice Any person practicing as a licensed practical nurse during the time that such individual's license is inactive or has lapsed shall be considered

an illegal practitioner and shall be subjected to the penalties provided for violators under the provisions of RCW 18.130.190.

(6) Effective January 1, 1989, all persons making application for their 1989 license renewal shall submit, in addition to the other requirements, evidence to show compliance with the education requirements of WAC 308-117-360. Persons whose 1989 license expires on or before March 31, 1989, may, upon written application, be granted an extension to April 15, 1989, to meet the AIDS education requirement.

## WSR 88-24-018 ADOPTED RULES BUILDING CODE COUNCIL

[Order 88-11—Filed December 1, 1988—Eff. July 1, 1989]

Be it resolved by the Washington State Building Code Council, acting at the Angle Lake Fire Hall, 2929 South 200th Street, Seattle, WA, that it does adopt the annexed rules relating to update of the State Building Code by adoption and amendment of the 1988 editions of the following codes: Uniform Building Code and Uniform Building Code Standards; Uniform Mechanical Code; Uniform Fire Code and Uniform Fire Code Standards; and Uniform Plumbing Code and Uniform Plumbing Code Standards.

This action is taken pursuant to Notice Nos. WSR 88-14-077 and 88-20-070, filed with the code reviser on July 1, 1988, and October 5, 1988. These rules shall take effect at a later date, such date being July 1, 1989.

This rule is promulgated pursuant to RCW 19.27.074 which directs that the Washington State Building Code Council has authority to implement the provisions of chapter 19.27 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 18, 1988.

By Lynn Carmichael

Chair

Chapter 51-16 WAC STATE BUILDING CODE UPDATE AND AMENDMENT—ADOPTION OF THE ((1985)) 1988 EDITIONS OF THE UNIFORM CODES

AMENDATORY SECTION (Amending Order 85-13, filed 11/26/85, effective 6/11/86)

WAC 51-16-010 AUTHORITY. These rules are adopted under the authority of ((section 2, chapter 360, Laws of 1985)) chapter 19.27 RCW.

AMENDATORY SECTION (Amending Order 85-13, filed 11/26/85, effective 6/11/86)

WAC 51-16-020 PURPOSE. The purpose of these rules is to implement the provisions of chapter ((360,

Laws of 1985)) 19.27 RCW, which provides that the state building code council shall maintain the State Building Code in a status which is consistent with the purpose as set forth in ((section 6 of the act)) RCW 19.27.020. In maintaining the codes the council shall regularly review updated versions of the codes adopted under the act, and other pertinent information, and shall amend the codes as deemed appropriate by the council.

AMENDATORY SECTION (Amending Order 85-13, filed 11/26/85, effective 6/11/86)

WAC 51-16-030 UNIFORM BUILDING CODE AND UNIFORM BUILDING CODE STANDARDS. The ((1985)) 1988 edition of the Uniform Building Code, and the ((1985)) 1988 edition of the Uniform Building Code Standards as published by the International Conference of Building Officials is hereby adopted by reference with the following additions, deletions and exceptions:

(1) The following definition shall be added to section 420, chapter 4 of the Uniform Building Code:

SINGLE FAMILY RESIDENTIAL BUILDING is a dwelling containing only one dwelling unit.

(2) The following definition shall be added to section 414, chapter 4 of the Uniform Building Code:

MULTIFAMILY RESIDENTIAL BUILDING is a common wall dwelling or apartment house that consists of four or fewer dwelling units that do not exceed two stories in height and that are less than five thousand square feet in total area.

(((3) The following paragraph shall be added to section 1202(b) of the Uniform Building Code:

Residential structures containing four or fewer dwelling units shall be provided with one-hour fire resistive occupancy separations between units.))

(3) Chapter 9 of the 1988 edition of the Uniform Building Code is hereby not adopted and chapter 9 of the 1985 edition of the Uniform Building Code is hereby adopted in its place.

The changes made between the 1985 edition of the Uniform Building Code and the 1988 edition of the Uniform Building Code for the purposes of integrating chapter 9 of the Uniform Building Code into other sections of the 1988 edition of the Uniform Building Code are also not adopted.

The sections and tables listed below contain changes to the 1988 edition of the Uniform Building Code made for this purpose.

#### Definitions:

Sec. 404, Control Area (added) page 22
Sec. 404, Corrosive (added) page 22
Sec. 406, Emergency Control Station
(changed) page 23

Sec. 409, Handling (added) page 25 Sec. 409, Health Hazard (added) page 25

Sec. 409, Highly Toxic Material (added)
page 25

Sec. 410, Irritant (added) page 26

Sec. 413, Liquid Storage Room

(changed) page 27

Sec. 413, Liquid Storage Warehouse

(changed) page 27

Sec. 420, Sensitizer (added) page 29 Sec. 422, Use (specifics added) page 30

#### Code Body Changes:

Sec. 503 (a), page 32 & 33

Sec. 506 (c), page 38

Sec. 507, page 38 & 39

Table No. 5-A, page 43, 44 & 45

Table No. 5-B, page 46

Table No. 5-C, page 47

Table No. 5-D, page 48

Sec. 702 (b), page 55 & 56

Sec. 802 (d), page 63

Sec. 3309 (a), page 648

Sec. 3320, page 657

Sec. 3802 (f), page 682

Sec. 5207 (a), page 784

Appendix Table No. 11-B page 832

- (4) Section 2312(h) 2.I. Diaphragms. (iv) of the Uniform Building Code is hereby amended to read as follows:
  - (iv) Where wood diaphragms are used to laterally support concrete or masonry walls, the anchorage shall conform to Section 2312(h) 2. H above. In Seismic Zones Nos. 2, 3 and 4 anchorage shall not be accomplished by use of toe nails or nails subject to withdrawal, nor shall wood ledgers or framing be used in cross-grain bending or cross-grain tension, and the continuous ties required by paragraph (iii) above shall be in addition to the diaphragm sheathing.
- (5) Uniform Building Code Section 2722(f) 6 item 1 of the exception is hereby amended to read as follows:

EXCEPTION: This requirement need not apply in any of the following cases, provided the compactness limitations for beams given in Section 2722 (f) 3 shall apply to columns as well:

- 1. For columns with f_a less than 9.4Fy for all load combinations, except for loads specified in Section 2722(d) 1. Such columns shall have allowable stresses reduced 25 percent when one end frames into a joint not complying with Formula 22.3, and 50 percent when both ends frame into joints not complying with Formula 22.3.
- (6) Uniform Building Code Section 2722(f) 7. is hereby amended to read as follows:

- 7. Trusses in SMRSF. Trusses may be used as horizontal members in SMRSF if the sum of the truss seismic force flexural strength exceeds the column seismic force flexural strength immediately above and below the truss by a factor of at least 1.25. For this determination the strengths of the members shall be reduced by the gravity load effects. In buildings of more than one story, the column axial stress shall not exceed 0.4Fy and the ratio of the unbraced column height to the least radius of gyration shall not exceed 60. Columns shall have allowable stresses reduced 25 percent when one end frames into a truss, and 50 percent when both ends frame into trusses. The connection of the truss chords to the column shall develop the lesser of the following:
- A. The strength of the truss chord.
- B. The chord force necessary to develop 125

  percent of the flexural strength of the column.
- (7) The following section shall be added to the Uniform Building Code:

Section 3801(e) when sprinklers are installed in an insulated ceiling cavity not meeting exceptions of UBC Standard 38-1 or where blocked by ducts or other similar obstructions, a space 6 inches or greater in depth with not less than 12 inches clearance from ducts or other similar obstructions shall be provided under all sprinklers.

- (8) Section 3802(h) of the Uniform Building Code is hereby amended to read as follows:
  - (h) Group R Division 1 Occupancies. An automatic sprinkler system shall be installed throughout every apartment house three or more stories in height or containing more than 15 dwelling units and every hotel three or more stories in height or containing 20 or more guest rooms. Residential or quick response standard sprinkler heads shall be used in the dwelling unit and guest room portions of the building. The sprinkler system shall comply with the requirements of Washington State Building Code Standard No. 38-3W.
- (9) Section 5103 of the Uniform Building Code is hereby not adopted in order to eliminate conflict with chapter 296-81 WAC as adopted by the Washington state department of labor and industries pursuant to chapter 70.87 RCW.
- (10) Section 5105 of the Uniform Building Code shall be amended to read as follows:

Elevator Machine Room Floors
Section 5105. Elevator hoistways shall not be vented through an elevator machine room unless such venting is accomplished by an

approved duct system installed through the elevator machine room. Cable slots entering the machine room shall be sleeved beneath the machine room floor and extend to not less than 12 inches below the shaft vent to must be installed in a manner that inhibits the passage of smoke into the machine room.

(11) A New Standard No. 38-3W shall be added to Chapter 38 of the Uniform Building Code Standards as follows:

#### WASHINGTON STATE BUILDING CODE STANDARD NO. 38-3W

#### INSTALLATION OF SPRINKLER SYSTEMS IN RESIDENTIAL OCCUPANCIES

Sec. 38.301W. Except for the limitations, deletions, modifications or amendments set forth in Section 38.302W of this standard, the installation of sprinkler systems in residential occupancies of four stories or less when required by the Uniform Building Code shall be in accordance with the "Standard for the Installation of Sprinkler Systems in Residential Occupancies, NFPA 13R-1988", published by the National Fire Protection Association, copyright 1988, Batterymarch Park, Quincy, Massachusetts 02269, as if set out at length herein.

Sec. 38.302W. The National Fire Protection Association standard adopted by section 38.301W applies to the selection, installation, inspection, maintenance and testing of residential sprinkler systems, except as follows:

#### 1. Table 1-5.1 is amended to read as follows:

#### Table 1-5.1

Materials and Dimensions	Standard
Spec. for Black and Hot-Dipped Zinc Coated (Galvanized) Welded and Seamless Steel Pipe for Fire	
Protection Use	ASTM A795
Specification for Welded and Seamless Steel Pipe	ASTM A53
Wrought-Steel Pipe	ANSI B36.10
Specification for Electric-Resistance Welded Steel Pipe	ASTM A135
Copper Tube (Drawn, Seamless) Specification for Seamless Copper Tube	ASTM B88
Specification for General Requirements for Wrought Seamless Copper and	ACTIVE POST
Copper-Alloy Tube	ASTM B251
Brazing Filler Metal (Classification BCuP-3 or BCuP-4)	AWS A5.8
Specification for Solder Metal, 9-5 (Tin-Antimony-Grade 95TA)	ASTM B32
Specifications for CPVC Pipe	ASTM F437
	ASTM F438
	ASTM F439
	<u>ASTM F442</u>

#### Table 1-5.1

Materials and Dimensions		Sta	ndard
Specification for Polybutylene Tube	ASTM	D	3309
2. Table 1-5.5 is amended to read as i	follows:		

#### Table 1-5.5

Materials and Dimensions	Standard
Cast Iron Cast Iron Threaded Fittings Class 125 and 250	ANSI B16.4
Cast Iron Pipe Flanges and Flanged Fittings	ANSI B16.1
Malleable Iron Malleable Iron Threaded Fittings Class 150 and 300	ANSI B16.3
Steel Factory-made Threaded Fittings Class 150 and 300	ANSI B16.9
Buttwelding ends for Pipe, Valves Flanges and Fittings	ANSI B16.25
Spec. for Piping Fittings of Wrought Carbon Steel and Alloy Steel for Moderate and Elevated Temperatures	ASTM A234
Pipe Flanges and Flanged Fittings, Steel Nickel Alloy and Other Special Alloys	ANSI B16.5
Forged Steel Fittings, Socket Welded and Threaded	ANSI B16.11
Copper Wrought Copper and Copper Alloy-	

ASTM F439 ASTM F442 Plastic Fittings for Polybutylene tube ASTM D 3309

ANSI B16.22

ANSI B16.18

ASTM F437 ASTM F438

Solder-Joint Pressure Fittings

Cast Copper Alloy Solder-joint

Plastic Fittings for CPVC Pipe

Pressure fittings

EXCEPTION: In the case of conflict between the ventilation requirements of sections 605, section 705, section 905 and section 1205 of this code and the ventilation requirements of chapter 51-12 WAC, the Washington State Energy Code, or where applicable, a local jurisdiction's energy code, the provisions of such energy

codes shall govern.

AMENDATORY SECTION (Amending Order 85-13, filed 11/26/85, effective 6/11/86)

WAC 51-16-040 UNIFORM MECHANICAL CODE. The ((1985)) 1988 edition of the Uniform Mechanical Code, including chapter 22, Fuel Gas Piping. Appendix B, published by the International Conference

of Building Officials and the International Association of Plumbing and Mechanical Officials is hereby adopted by reference with the following exception:

In the case of conflict between the duct insulation requirements of section 1005 of this code and the duct insulation requirements of chapter 51-12 WAC the Washington State Energy Code, or where applicable, a local jurisdiction's energy code, the provisions of such energy codes shall govern.

AMENDATORY SECTION (Amending Order 85-13, filed 11/26/85, effective 6/11/86)

WAC 51-16-050 UNIFORM FIRE CODE AND UNIFORM FIRE CODE STANDARDS. The ((1985)) 1988 edition of the Uniform Fire Code and the ((1985)) 1988 edition of the Uniform Fire Code Standards published by the International Conference of Building Officials, and the Western Fire Chiefs Association is hereby adopted by reference.

(1) Section 10.306(h) of the Uniform Fire Code is hereby amended to read as follows:

- (h) Group R Division 1 Occupancies. An automatic sprinkler system shall be installed throughout every apartment house three or more stories in height or containing more than 15 dwelling units and every hotel three or more stories in height or containing 20 or more guest rooms. Residential or quick response standard sprinkler heads shall be used in the dwelling unit and guest room portions of the building. The sprinkler system shall comply with the requirements of Washington State Building Code Standard No. 38-3W.
- (2) Article 80 of the 1988 edition of the Uniform Fire Code is hereby not adopted and Article 80 of the 1985 edition of the Uniform Fire Code is hereby adopted in its place.

The changes made between the 1985 edition of the Uniform Fire Code and the 1988 edition of the Uniform Fire Code for the purposes of integrating Article 80 into other sections of the 1988 edition of the Uniform Fire Code are also not adopted.

The sections and tables listed below contain changes to the 1988 edition of the Uniform Fire Code made for this purpose.

Standards:
Sec. 2.304 (b), page 9

Permits:
Sec. 4.108

c.6. Compressed Gases,
page 15
h.1. Hazardous materials,
page 16 & 17
h.2. Highly toxic pesticides,

page 18

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Definitions:
Sec. 9.105
         CFR, page 23
         Carcinogen, page 23
Sec. 9.117.
         Group H Occupancies,
           pages 36 & 37
         Organic Peroxide, page 39
         Oxidizer, page 39
Sec. 9.118.
         Peroxide-Forming Chemical,
           page 39
         Primary Containment, page 40
         Proprietary Information,
           page 40
         Pyrophoric, page 40
Sec. 9.121.
         Secondary Containment,
           page 41
         Segregated Storage, page 41
         Sensitizer, page 41
Sec. 9.122.
         Toxic Material, page 43
Sec. 9.123.
         Unauthorized Discharge,
           page 44
         Unstable (Reactive) Liquid,
           page 44
Sec. 9.125.
         Water-Reactive Materials,
           page 45
Appendices:
                             Materials
         II-E Hazardous
               Management Plan
```

Management Plan & Hazardous Materials Inventory Statement, page 419
VI-A Hazardous Materials Classifications, page 436

AMENDATORY SECTION (Amending Order 86-19, filed 11/26/86, effective 4/27/87)

WAC 51-16-060 UNIFORM PLUMBING CODE AND UNIFORM PLUMBING CODE STANDARDS. The ((1985)) 1988 edition of the Uniform Plumbing Code and the ((1985)) 1988 Uniform Plumbing Code Standards, published by the International Association of Plumbing and Mechanical Officials((1)) is hereby adopted by reference: PROVIDED That chapters 11 and 12 of this code are not adopted((1)): PROVIDED FURTHER, That ((any pipe, pipefitting, solder, or flux used in the installation or repair of any plumbing in a residential or nonresidential facility providing water for human consumption shall be lead free. This prohibition shall not apply to leaded joints necessary for the repair of cast iron pipes. The term lead free:

- (1) When used with respect to solders and flux refers to solders and flux containing not more than two-tenths of one percent lead; and
- (2) When used with respect to pipes and pipe fittings refers to pipes and pipefittings containing not more than eight percent lead)) those requirements of the Uniform Plumbing Code relating to venting of appliances as found in Chapter 13 are not adopted.

AMENDATORY SECTION (Amending Order 85-13, filed 11/26/85, effective 6/11/86)

WAC 51-16-070 EXCEPTIONS. The exceptions and amendments to the uniform codes contained in the provisions of chapter 19.27 RCW ((as amended by chapter 360, Laws of 1985)) shall apply in case of conflict with any of the provisions of these rules.

In case of conflict between the codes adopted under these rules and the provisions of chapter 51-10 WAC, the Washington state regulations for barrier-free facilities, the provisions of chapter 51-10 WAC shall govern.

AMENDATORY SECTION (Amending Order 85-13, filed 11/26/85, effective 6/11/86)

WAC 51-16-080 IMPLEMENTATION. The uniform codes adopted by WAC 51-16-030 through 51-16-060 of this chapter shall become effective in all counties and cities of this state ((ninety days following the final day of the regular legislative session of 1986)) on July 1, 1989, unless local amendments have been approved by the state building code council.

AMENDATORY SECTION (Amending Order 85-13, filed 11/26/85, effective 6/11/86)

WAC 51-16-090 ((TIMEFRAME FOR)) SUB-MITTAL OF PROPOSED CITY OR COUNTY AMENDMENTS. All proposed city or county amendments to the State Building Code required to be submitted to the council under the provisions of ((section 2 (1)(b) of chapter 360, Laws of 1985)) RCW 19.27.060 and 19.27.074 shall be submitted to the council for review ((not less than 90 days prior to the proposed effective date of such amendments)) under procedures established by the council. The council shall approve or deny all local amendments based on their consistency with the minimum performance standards and objectives of chapter ((360, Laws of 1985)) 19.27 RCW.

#### **NEW SECTION**

WAC 51-16-100 REVIEW OF CITY AND COUNTY AMENDMENTS PREVIOUSLY APPROVED BY THE COUNCIL. The council will review all amendments to the 1985 editions of the codes approved by the council pursuant to RCW 19.27.074 and 19.27.060. The council will declare null and void any amendments which have become obsolete, unnecessary, or in conflict due to changes in the language of the 1988 editions of the codes as adopted under these rules.

# WSR 88-24-019 EMERGENCY RULES DEPARTMENT OF WILDLIFE (Wildlife Commission)

[Order 370—Filed December 1, 1988]

Be it resolved by the State Wildlife Commission, acting by conference call at the Department of Wildlife, 600 Capitol Way North, Olympia, WA 98501-1091, that it does adopt the annexed rules relating to special deer hunting season, adopting WAC 232-28-21705.

We, the State Wildlife Commission, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is in the summer of 1988, wildfire burned 58,000 acres of mule deer winter range east of the Wenatchee River in Game Management Unit 316 (Swakane) and forage to support wintering deer is inadequate. A special hunting season is necessary to remove deer to reduce damage and prevent malnutrition. This special hunting season, along with a winter feeding and habitat restoration program, will help insure survival of additional deer in the area.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 77.12.150 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 30, 1988.

By Curt Smitch

Director

for Dr. James M. Walton

Chairman, Wildlife Commission

#### **NEW SECTION**

WAC 232-28-21705 SPECIAL DEER HUNT-ING SEASON. Notwithstanding the provisions of WAC 232-28-217, there is hereby established a special hunting season for the taking of antlerless deer in that part of Swakane Game Management Unit 316 east of the Wenatchee River, except that those lands within one-half mile of Highway 97 between Wenatchee and Entiat shall remain closed to hunting of deer. This season shall occur from December 5, 1988 through December 11, 1988, both dates inclusive, during lawful hunting hours, except that if the Director determines that 300 deer have been taken, he shall close the season by emergency rule. Any person possessing a valid deer tag is eligible to hunt during this special hunting season. The Director is authorized to make additional emergency rules requiring hunters to check in and out with the department.

#### WSR 88-24-020 EMERGENCY RULES DEPARTMENT OF WILDLIFE

[Order 371—Filed December 1, 1988]

Be it resolved by the Director, Department of Wildlife, acting at the Department of Wildlife, 600 Capitol Way North, Olympia, WA 98501-1091, that it does adopt the annexed rules relating to special hunting season reporting requirements, adopting WAC 232-28-21706.

I, the director of the Department of Wildlife, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is in the summer of 1988, wildfire burned 58,000 acres of mule deer winter range east of the Wenatchee River in Game Management Unit 316 (Swakane) and forage to support wintering deer is inadequate. A special hunting season is necessary to remove deer to reduce damage and prevent malnutrition. This special hunting season, along with a winter feeding and habitat restoration program, will help insure survival of additional deer in the area.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 77.12.150 and WAC 232-28-21705 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 1, 1988.

By Curt Smitch Director

#### **NEW SECTION**

WAC 232-28-21706 SPECIAL HUNTING SEA-SON REPORTING REQUIREMENTS. Any person participating in the special hunting season established by emergency WAC 232-28-21705 must comply with the requirements contained herein. (1) Each hunter must check in at the department's Wenatchee office prior to hunting and (2) any successful hunter must have his or her deer checked on the day of kill by department personnel either in the field or at the department's Wenatchee office, located at 3860 Chelan Highway, Wenatchee, Washington. It shall be unlawful for any person to fail to comply with this rule.

## WSR 88-24-021 ADOPTED RULES BUILDING CODE COUNCIL

[Order 88-09-Filed December 2, 1988-Eff. July 1, 1989]

Be it resolved by the Washington State Building Code Council, acting at the Angle Lake Fire Hall, 2929 South 200th Street, Seattle, Washington, that it does adopt the annexed rules relating to update and amendment of Washington state regulations for barrier-free facilities, chapter 51-10 WAC.

This action is taken pursuant to Notice No. WSR 88-14-078 filed with the code reviser on July 1, 1988. These rules shall take effect at a later date, such date being July 1, 1989.

This rule is promulgated pursuant to chapters 70.92 and 19.27 RCW which directs that the Washington State Building Code Council has authority to implement the provisions of RCW 70.92.140 and 19.27.031.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 18, 1988.

By Lynn Carmichael

Chair

Reviser's note: The amendments to the state regulations for barrier-free facilities filed with this permanent order are not capable of being reproduced in the Register and are therefore omitted pursuant to RCW 34.04.050(3). Copies may be obtained from the Department of Community Development, Ninth and Columbia Building, Mailstop GH-51, Olympia, Washington 98504.

## WSR 88-24-022 ADOPTED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Order 88-27—Filed December 2, 1988]

I, Joseph A. Dear, director of the Department of Labor and Industries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to method to achieve ANSI A17.1 Rule 102.2 (c)(4), WAC 296-81-277, new rule contains four steps showing method to be used to accomplish Rule 102.2 (c)(4). Rule will create uniformity throughout the state.

This action is taken pursuant to Notice No. WSR 88-18-101 filed with the code reviser on September 7, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 70.87.080, [70.87.]090 and [70.87.]100 which directs that the Department of Labor and Industries has authority to implement the provisions of chapter 70.87 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 2, 1988.

By Joseph A. Dear Director

#### **NEW SECTION**

WAC 296-81-277 METHOD TO ACHIEVE ANSI A17.1-102.2 (c)4. ANSI A17.1-102.2 (c)4 regarding automatic sprinklers in hoistways and machine rooms states:

"Means shall be provided to automatically disconnect the mainline power supply to the affected elevator prior to the application of water."

Rule 102.2 (c)4 shall be accomplished in the following manner:

- (1) Fixed temperature heat detector(s) (one hundred thirty-five degrees Fahrenheit) shall be provided at the top of the elevator hoistway and within the elevator equipment room to disconnect the mainline power of the elevator prior to the application of water from the sprinkler.
- (2) Heat detectors shall be ceiling mounted and located within eighteen inches of each sprinkler head. Heat detectors shall be an auxiliary function of the elevator equipment only and shall be identified "elevator control only DO NOT TEST."
- (3) Power for the automatic disconnect control circuit shall be derived from the load side of the elevator power main disconnecting means. The disconnect control device shall be located in the elevator equipment room and shall be easily identifiable.
- (4) Automatic sprinkler heads installed in elevator pits do not require a power disconnect device but shall be installed in such a way that the water spray pattern shall not spray higher than three feet above the pit floor with a spray pattern directed level and down. A shut-off valve shall be provided.

Alternate methods to achieve ANSI A17.1-102.2 (c)4 must receive approval from the Washington state department of labor and industries elevator section prior to installation.

# WSR 88-24-023 ADOPTED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Order 2732—Filed December 2, 1988]

I, Leslie F. James, director of Administrative Services, do promulgate and adopt at Olympia, Washington, the annexed rules relating to general and seasonal child care services, amending WAC 388-15-170.

This action is taken pursuant to Notice No. WSR 88-20-078 filed with the code reviser on October 5, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the Department of Social and Health Services as authorized in RCW 74.08.090.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED November 30, 1988.

By Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2387, filed 6/3/86)

WAC 388-15-170 GENERAL AND SEASONAL CHILD DAY CARE SERVICES. (1) The department may approve child day care ((services include providing)) funding to facilitate care, protection, and related services for a child under fifteen years of age. The department shall only fund child day care during the portion of the twenty-four-hour day when neither of the child's parents are able to provide necessary care and supervision. The department may authorize child day care services for the following reasons:

- (a) Parent is employed ((in accord with an approved case plan,)) and is not an AFDC ((family)) grant recipient;
- (b) Parent is enrolled in an approved work incentive program (WIN) (not to exceed one year) leading toward employment;
- (c) ((For school-age)) School-aged parent ((to complete)) is enrolled in an approved secondary education or ((attainment of)) GED (((not to exceed two years), subject to approval by the department,)) program;
- (d) Parent ((to keep physical or mental health appointment;
- (e))) and/or child are in need of ((day care)) treatment or support as part of ((children's)) a child protective or child welfare services case plan((;)). (((f))) Such services may include, but are not limited to, those provided ((as child welfare services)) by a professional ((or other mental health social service agency referral for the child's or parent's physical or emotional health or support to the family structure)) child welfare or educational agency.
- (2) The department shall limit goals for general child day care services ((shall be limited)) as specified in WAC 388-15-010 (1)(a), (b), and (c). Also see WAC 388-15-010(2).
- (3) The department may purchase child day care, except for seasonal farmworker ((day)) child care, ((shall be purchased)) within available funds for ((children or)) families ((who are)):
- (a) ((Family units whose)) With gross income ((is)) equal to or below thirty-eight percent of the state median income adjusted for family size (SMIAFS);
- (b) ((Family units whose)) With gross income ((is)) above thirty-eight and at or below fifty-two percent of the SMIAFS ((wherein)). The family shall pay to the child day care provider fifty percent of their gross monthly income above the thirty-eight percent SMIAFS toward the cost of child day care((:));

- (c) In need of <u>child</u> day care as an integral ((but subordinate)) part of a child protective service plan((, regardless of the level of gross)). The department shall provide such service without regard to family income;
- (d) In need of child day care as an integral part of a child welfare service plan and with gross income at or below fifty-two percent of the SMIAFS. The family shall pay the child care provider fifty percent of their gross monthly income above the thirty-eight percent SMIAFS toward the cost of care.
- (4) ((Eligibility for)) The department may purchase seasonal ((farmworker)) child day care ((is)) within available funds for children who are members of family units residing in Washington state where:
- (a) Both parents, or the single parent (in the case of the one-parent family), ((must be)) are currently employed or seeking work in agriculturally related work ((or with agencies serving migrant families)); and
- (b) ((Must derive)) At least fifty percent of the family's annual income is derived from agriculturally related work; and
- (c) ((Must)) Both parents, or the single parent, have more than one agricultural employer per year; and
- (d) ((Must have a)) Family gross income for the past twelve months does not ((to)) exceed thirty-eight percent of the ((state median income adjusted for family size; or)) SMIAFS. Families with gross income above thirty-eight percent and at or below fifty-two percent of the ((state median income adjusted for family size wherein the family)) SMIAFS shall pay ((to)) the child day care provider fifty percent of their average gross monthly income above the thirty-eight percent ((state median income adjusted for family size)) SMIAFS toward the cost of child day care.
- (e) Failure of parents to meet the requirements of subsection (4)(b) and (c) of this section due to status within the past year as an AFDC recipient shall not result in ineligibility for seasonal child care.
- (5) ((Standards for in-home care:)) The department shall establish waiting lists, if necessary, to ensure child day care services, under WAC 388-15-170, are provided within legislatively appropriated funds.
- (((a))) (6) The department considers in-home care ((is)) as the care and supervision of a child ((in his or her)):
- (a) By a relative in the child's own home ((by)) or a relative's home; or ((by))
- (b) In their own home with an unrelated person ((during part of the twenty-four-hour day while the child's parent or parents are temporarily absent from the home)).
- (((b) When parents request in-home care, a service worker must determine the caretaker meets the in-home care standards.
  - (c) Use of in-home care is appropriate when:
- (i) There is a qualified caretaker available and this type of child care is the parental choice;
- (ii) The number of children in the family requiring child care is large enough to make it preferable for in-home care; and/or
- (iii) A child's physical, mental, or emotional problems make it necessary he or she remain in his or her home.

- (d) When in-home care is the approved child care plan for the child of a parent involved in basic education, job training, work experience, or other program DSHS is responsible for arranging, approving, or paying)) (7) When the department approves an in-home child care plan at the request of a parent, the caretaker ((must)) shall meet the following minimum qualifications and fulfill the following responsibilities:
  - (((i))) (a) Be eighteen years of age or older;
- (((ii))) (b) Be free of communicable disease, including tuberculosis, as shown by tests within the year and every two years thereafter;
- (((iii))) (c) Be of sufficient physical, emotional, and mental health to meet the needs of the children in care;
- (((iv))) (d) Subject to the discretion of the worker, ((give)) the caretaker shall provide written evidence ((from a medical authority)) that he or she is in sufficient physical, emotional, and mental health to be a safe caretaker;
- (((v))) (e) ((Produce written references indicating he or she is capable of handling children of the ages for whom he or she will be caring and has the ability to provide activities suitable to the children's ages and interests:
- (vi))) ((Be able to)) Work with children without ((recourse to physical)) using corporal punishment or psychological abuse;
- $((\frac{(vii)}{(vii)}))$  (f) ((Be able to)) Accept and follow instructions;
  - (((viii))) (g) Maintain personal cleanliness;
  - (((ix))) (h) Be prompt and regular in job attendance;
- (((x))) (i) ((Expect to be evaluated as specified in subsection (5)(d)(i) through (ix) of this section.
- (e) Responsibilities of)) The in-home caretaker((. The in-home caretaker)) shall have the following responsibilities:
- (i) Consider his or her primary function that of child day care((;)) provider;
- (ii) Provide constant care and supervision of the children for whom ((he or she is)) they are responsible throughout the time ((he or she is)) they are on duty in accordance with the children's needs((7)); and
- (iii) Provide appropriate activities for children ((in)) under their care.
- (((6))) (8) Payment standards for child day care((:)). The department shall establish maximum child care rates ((of payment for day care shall be the)) taking into consideration prevailing community ((rate, not to exceed the maximum rate established by the department)) rates.
- (a) When the parent ((or parent surrogate is responsible for)) chooses in-home care, the ((person will)) parent shall receive payment for the cost of child day care and ((will)) shall pay the in-home care provider according to the amount specified in the approved child care plan.
- (b) The in-home care provider ((must)) shall sign a receipt at the time payment is received. The parent ((or surrogate)) must ((send)) retain the payment receipt ((with his or her statement of child care provided during the previous month to the CSO before the next child care payment shall be authorized)) for review by the

authorizing worker at the time of the next eligibility determination.

- (c) If total payments to an ((individual providing)) in-home ((care)) provider are expected to be fifty dollars or more in any one quarter, the department shall add the employer's share of the FICA tax ((must be added)) to the amount authorized for in-home care.
- (d) Payment for child <u>day</u> care by relative((: Unless the performance of child care services by a relative of the parent keeps the relative from accepting or continuing in paid employment,)). The department shall allow no payment ((shall be allowed)) for child care services ((for)) by the following relatives: Father, mother, ((grandmother, grandfather,)) brother, sister, stepfather, stepmother, stepbrother, or stepsister((; uncle, aunt, first cousin, nephew, or niece)). ((Child care will be considered as in-home care when care is provided in the house of the relative.))
- (e) ((Payment)) A child is eligible for child care ((to nonresponsible relative)) subsidies when: ((Where a))
- (i) The child ((receiving)) receives an AFDC ((is living with a nonresponsible relative not on AFDC and day care is required to support the relative's employment, the child is eligible for day care)) grant; and
  - (ii) The child lives with a nonresponsible relative;
- (iii) The relative does not receive an AFDC grant; and
  - (iv) The relative is employed.

Reviser's note: The typographical error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

# WSR 88-24-024 ADOPTED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Order 2734—Filed December 2, 1988]

I, Leslie F. James, director of Administrative Services, do promulgate and adopt at Olympia, Washington, the annexed rules relating to categorically needy medical assistance eligibility, amending WAC 388-82-115.

This action is taken pursuant to Notice No. WSR 88-21-053 filed with the code reviser on October 14, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule—making authority of the Department of Social and Health Services as authorized in RCW 74.08.090.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 30, 1988.

By Leslie F. James, Director Administrative Services AMENDATORY SECTION (Amending Order 2673, filed 8/17/88)

WAC 388-82-115 CATEGORICALLY NEEDY MEDICAL ASSISTANCE ELIGIBILITY. The department shall classify as eligible for categorically needy medical assistance:

- (1) A client((s)) who:
- (a) In August 1972, received:
- (i) Old age assistance (OAA);
- (ii) Aid to blind (AB);
- (iii) Aid to families with dependent children (AFDC); or
- (iv) Aid to the permanently and totally disabled (APTD); and
- (b) Received retirement, survivors, and disability insurance (RSDI) benefits; and
- (c) ((Are)) <u>Is</u> ineligible for OAA, AB, AFDC, or APTD solely because of the twenty percent increase in Social Security benefits under P.L. 92-336.
  - (2) A client((s)) who:
- (a) ((Were)) Was entitled to RSDI benefits in August 1972; and
- (b) ((Are)) Is ineligible for AFDC, family independence program (FIP), or supplemental security income (SSI) solely because of the twenty percent increase in Social Security benefits under P.L. 92-336.
- (3) A family unit((s)) ineligible for AFDC solely because of increased hours or increased income from employment shall remain categorically eligible for medical assistance (MA) for four calendar months beginning with the month of ineligibility provided that:
- (a) The family received AFDC in at least three of the six months immediately preceding the month of ineligibility; and
- (b) A member of such family continues to be employed; and
  - (c) The family is otherwise eligible for AFDC; and
- (d) The department shall consider earned income tax credits (EITC) as income for purposes of this subsection.
- (4) A current recipient((s)) of Title II, Social Security Administration (SSA) benefits who:
- (a) ((Were)) Was a concurrent recipient((s)) of Title II and SSI benefits; and
- (b) ((Are)) Is ineligible for SSI benefits and/or state supplementary payments (SSP); and
- (c) Would be eligible for SSI benefits if the following ((were)) are deducted from the current Title II benefit amount:
- (i) All Title II cost-of-living benefit increases received by the recipient since termination from SSI/SSP;
   and
- (ii) All Title II cost-of-living benefit increases received during the time period in (c)(i) of this subsection by the recipient's spouse and/or other financially responsible family member living in the same household.
- (5) ((Certain)) A recipient((s)) of SSI, after January 1, 1981, who continues to be eligible for medical assistance (MA) under P.L. 96-265 and 99-643.
- (6) A pregnant ((women)) woman, with no other eligible children, who ((are)) is ineligible for AFDC cash

assistance solely because ((they have)) she has not reached the sixth month of pregnancy.

- (7) A client((s)) who ((are)) is denied AFDC or FIP cash payments solely because of a departmental recovery of an overpayment.
- (8) ((Children)) A child under seven years of age, who ((are)) is born after September 30, 1983, and who meets the income and resource requirements of AFDC or FIP financial assistance.
- (9) A family unit((s)) shall remain categorically eligible for medical assistance for nine calendar months beginning with the month of ineligibility for AFDC, when terminated from AFDC financial assistance solely because of:
- (a) The loss of the thirty dollars plus one-third exemption; or
  - (b) The thirty-dollar income exemption.
- (10) ((Children)) A child, born to a woman eligible for and receiving medical assistance on the date of the child's birth, from the date of birth for a period of one year if:
- (a) The child remains a member of the mother's household; and
- (b) The mother remains eligible for medical assistance; and
  - (c) The child was born on or after October 1, 1984.
- (11) A family unit((s)) ineligible for AFDC or FIP financial assistance as a result (wholly or partly) of the collection or increased collection of child or spousal support shall be eligible for medical assistance for four months beginning with the month of ineligibility; provided the family unit:
- (a) Received AFDC or FIP financial assistance in at least three of the six months immediately preceding the month of ineligibility; and
- (b) Became ineligible for AFDC or FIP on or after ((August 1, 1984)) August 16, 1984, and ((prior to October 1, 1988)) before October 1, 1989.
- (12) A pregnant ((women)) woman who ((do)) does not meet the deprivation requirements of AFDC or FIP financial assistance if:
- (a) ((They)) She would meet the AFDC or FIP financial assistance income requirements if the number in the household is increased by one before being compared to the payment standard; and
- (b) ((They)) She meets the AFDC or FIP financial assistance resource requirements.
- (13) An alien((s)) denied AFDC, FIP, or SSI cash assistance solely because of deeming of income of ((their)) the alien's sponsors.
- (14) A current disabled client((s)) receiving widow's or widower's benefits under section 202 (e) or (f) of the Social Security Act if the disabled client:
- (a) Was entitled to a monthly insurance benefit under Title II of the Social Security Act for December 1983; and
- (b) Was entitled to and received a widow's or widower's benefit based on a disability under section 202 (e) or (f) of the Social Security Act for January 1984; and
- (c) Became ineligible for SSI/SSP in the first month in which the increase provided under section 134 of P.L. 98-21 was paid to the client; and

- (d) Has been continuously entitled to a widow's or widower's benefit under section 202 (e) or (f) of the act; and
- (e) Would be eligible for SSI/SSP benefits if the amount of that increase, and any subsequent cost-of-living increases provided under section 215(i) of the act, were disregarded; and
  - (f) Is fifty through fifty-nine years of age; and
- (g) Filed an application for Medicaid coverage before July 1, 1988.
- (15) Effective July 1, 1988, <u>a</u> disabled or blind client((s)) receiving Title II disabled widow/widower benefits (DWB) under section 202(e) or (f) of the SSA, if the client:
  - (a) Is sixty through sixty-four years of age; and
- (b) Is not eligible for the hospital Medicare (Part A of Title XVIII) benefits; and
  - (c) Received SSI/SSP prior to sixty years of age; and
- (d) Became ineligible for SSI/SSP due to receipt of or increase in DWB; and
- (e) Would be eligible for SSI/SSP if the amount of the DWB or increase under section 202 (e) or (f) of the SSA, and any subsequent cost-of-living increases provided under section 215(i) of the act were disregarded.
- (16) A family unit((s)) suspended from FIP financial assistance because of increased earned income. This period of eligibility shall not exceed twelve months as determined by WAC 388-77-737.
- (17) A family unit((s)) ineligible for FIP solely because of increased hours of employment shall remain categorically eligible for medical assistance for four calendar months beginning with the month of ineligibility provided that:
- (a) The family unit received FIP in at least three of the six months immediately preceding the month of ineligibility;
- (b) A member of such family continues to be employed;
  - (c) The family unit is otherwise eligible for FIP.
- (18) A disabled or blind client((s)) receiving Title II disabled adult childhood (DAC) benefits under section 202(d) of the SSA if the client:
  - (a) Has attained eighteen years of age; and
- (b) Lost SSI/SSP on or after July 1, 1988, due to receipt of or increase in DAC benefits; and
- (c) Would be eligible for SSI/SSP if the amount of the DAC benefits or increase under section 202(d) of the SSA and any subsequent cost-of-living increases provided under section 215(i) of the SSA act were disregarded.

# WSR 88-24-025 ADOPTED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Public Assistance)

[Order 2735—Filed December 2, 1988]

I, Leslie F. James, director of Administrative Services, do promulgate and adopt at Olympia, Washington, the annexed rules relating to Allocation of excess income— Spenddown, amending WAC 388-99-030.

This action is taken pursuant to Notice No. WSR 88-21-092 filed with the code reviser on October 19, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rulemaking authority of the Department of Social and Health Services as authorized in RCW 74.08.090.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 30, 1988.

By Leslie F. James, Director Administrative Services

AMENDATORY SECTION (Amending Order 2409, filed 8/12/86)

WAC 388-99-030 ALLOCATION OF EXCESS INCOME—SPENDDOWN. (1) On initial or subsequent applications, the department shall deduct previously incurred medical expenses ((are deducted)) from excess countable income subject to the following restrictions((-)):

- (a) The medical expense must be a current liability of the ((individual)) applicant or financially responsible relative in the same household((. See WAC 388-92-025(4).)) or paid by a public program of the state, county, or city other than Medicaid;
- (b) The medical ((expenses have)) expense shall not have been used at any other time to reduce excess countable income on a medical application which resulted in eligibility((-));
- (c) The department shall not consider toward spenddown the portion of the medical expense paid or covered by third-party liability ((can not be considered toward spenddown)).
- (i) The department shall disregard the possible payment as a resource and allow the entire expense for spenddown when a health insurer ((has failed)) fails to send either payment or notice of the portion of a medical services bill covered within forty-five days of the date of service or thirty days from the last day of the base period, whichever is sooner((, the department shall disregard the possible payment as a resource and allow the entire expense for spenddown)).
- (ii) When Medicare is the only insurance available and the applicant is hospitalized, the department shall take the following action:
- (A) Allow the Medicare deductible toward the spenddown, if there has not been a previous hospital stay within sixty days, and the client still owes the bill((, allow the Medicare deductible toward the spenddown.)); and
- (B) Not allow the hospital deductible, and follow the procedure in subsection (1)(c)(i) of this section, if there

- has been a previous hospital stay within sixty days((, do not allow the hospital deductible, and follow the procedure for health insurance in (c)(i) of this subsection)).
- (d) The department shall consider toward spenddown a medical expense incurred prior to the base period and paid for by a public program of the state, county, or city other than Medicaid; and
- (e) The department shall consider only medical services provided by practitioners recognized under state law ((will be considered)).
- (2) If the incurred medical bills equal or exceed the excess countable income at the time of application, the department shall certify the applicant is ((certified)) eligible.
- (3) If the incurred medical bills are less than the excess countable income, the department shall not approve the application ((is not approved)) and shall require the ((individual is required)) applicant to spenddown the remaining excess countable income. The department shall certify the applicant ((is certified)) eligible only when excess countable income has been completely spentdown. The department shall deduct medical expenses incurred during the spenddown period ((are deducted)) in the following order:
- (a) Medicare and other health insurance premiums, deductibles, coinsurance charges, enrollment fees, or copayments((:));
- (b) Expenses for necessary medical and remedial care not covered by the limited casualty program((-));
- (c) Expenses for necessary medical and remedial care covered by the limited casualty program which have been paid by the applicant((:)) or by a public program of the state, county, or city other than Medicaid; and
- (d) Expenses for necessary medical and remedial care covered by the limited casualty program which have not been paid.
- (4) The applicant ((is responsible for providing)) shall provide complete documentation of incurred medical expenses within thirty days of the end of the base period. Once medical eligibility has been approved, the department shall not consider expenses which were not listed or which were omitted ((will not be considered)). The applicant may use such expenses ((may be used)) to reduce excess countable income on a subsequent application provided:
- (a) ((For)) The expenses incurred prior to the certification date meets the conditions in subsection (1) of this section ((are met.)); and
- (b) ((For)) Medical care or supplies received and paid for, on or after the certification date and prior to receiving medical coupons, meets the conditions in subsections (1)(b) through ((d)) (e) of this section ((are met)).
- (5) The applicant is liable for any expenses incurred prior to the spenddown satisfaction date.

# WSR 88-24-026 ADOPTED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Health)

[Order 2736—Filed December 2, 1988]

I, Leslie F. James, director of Administrative Services, do promulgate and adopt at Olympia, Washington, the annexed rules relating to Certificate of need—Hospitals and nursing homes, amending chapter 248-19 WAC.

This action is taken pursuant to Notice No. WSR 88-21-087 filed with the code reviser on October 19, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the Department of Social and Health Services as authorized in RCW 70.38.115.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 1, 1988.

By Leslie F. James, Director Administrative Services

## AMENDATORY SECTION (Amending Order 2591, filed 1/29/88)

WAC 248-19-328 NURSING HOME CONCUR-RENT REVIEW CYCLES. (1) The department shall review concurrently during review cycles established under subsection (6) of this section the following:

- (a) New nursing homes,
- (b) Nursing home bed additions, or
- (c) Redistribution of beds from the following facility or service categories to skilled nursing care beds:
  - (i) Acute care,
  - (ii) Boarding home care, or
- (iii) Intermediate care for the mentally retarded((;));
- (d) Redistribution of beds from the following facility or service categories to intermediate care facility beds:
  - (i) Acute care, or
  - (ii) Boarding home care.
- (2) Undertakings of type A continuing care retirement communities (CCRCs), as defined in subsection (3)(b)(i) of this section which do not propose or are not operating within a transition period as defined in subsection (3)(d) of this section during development, and which meet the following conditions, shall be reviewed under the regular review process per WAC 248-19-330:
- (a) The number of nursing home beds requested in a single undertaking shall not exceed sixty((;)); and
- (b) After project completion, the number of nursing home beds, including those with which the CCRC contracts, shall not exceed one bed for each four independent living units within the CCRC. In computing this ratio, only independent living units of the CCRC already existing, and/or scheduled for completion at the same

time as the proposed nursing home beds under the same financial feasibility plan, shall be counted.

- (3) For purposes of this section, the following definitions shall be used:
- (a) "Continuing care contract" means a contract to provide a person, for the duration of the person's life or for a term in excess of one year, shelter along with nursing, medical, health-related, or personal care services, in exchange for payment of an entrance fee, periodic charges, or both. Continuing care contracts include, but are not limited to, life care agreements and mutually terminable contracts. The living space and services under a continuing care contract may or may not be provided at the same location.
- (b) "Continuing care retirement community (CCRC)" means any of a variety of entities providing shelter and services based on continuing care contracts with its enrollees. CCRCs are categorized as follows:
- (i) "Type A CCRC" means a CCRC meeting the following requirements:
- (A) Maintains for a period in excess of one year a CCRC contract with its enrollees or residents for a contractually guaranteed range of services from independent living through nursing home care, including some form of assistance with activities of daily living;
- (B) Continues a contract if an enrollee or resident is no longer able to pay for services;
- (C) Offers services only to contractual enrollees with limited exception related to use of transition periods; and
- (D) Prohibits Medicaid program liability for costs of care even if the member depletes his or her personal resources.
- (ii) "Type B CCRC" means a CCRC meeting the following requirements:
- (A) Maintains for a period in excess of one year a CCRC contract with its enrollees or residents,
- (B) May provide a range of services beyond nursing home care,
- (C) May terminate a contract if an enrollee or resident is unable to pay for services,
- (D) May admit patients to the nursing home who are not CCRC enrollees or residents, and
- (E) May maintain Medicaid contracts and/or other requirements for third-party payment.
- (c) "Enrollee" of a CCRC means an individual who has signed a continuing care contract with a CCRC.
- (d) "Transition period" means a period of time, not exceeding five years, between the date an enrollee becomes the first resident of a type A CCRC and the date it fully meets the requirements of a type A CCRC as contained in the current state health plan.
- (4) The annual nursing home concurrent review consists of ((three)) the following cycles:
- (a) One of the ((three)) annual cycles is reserved for the review of competing applications submitted by or on behalf of:
- (i) Type A CCRCs applying for nursing home beds available from the statewide CCRC allotment as described in WAC 248-19-373(8)((:));
- (ii) Type A CCRCs which propose or are operating within a transition period during development and are

not applying for nursing home beds available from any nursing home planning area((5)); and

- (iii) Type B CCRCs applying for nursing home beds available from the statewide CCRC allotment as described in WAC 248-19-373(8).
- (b) Two other cycles are for review of competing applications for nursing home beds needed in half of the nursing home planning areas; and
- (c) Until whichever occurs first, December 31, 1990, or issuance of a certificate of need for all or part of those available beds, one cycle is reserved for the review of competing applications submitted for nursing home beds available from the King County AIDS nursing home bed allotment established under WAC 248-19-373(9).
- (5) The department shall use the following nursing home concurrent review application filing procedures:
  - (a) Each applicant shall:
- (i) File the required number of copies of each application as specified in the application information requirements, and
- (ii) Mail or deliver the application so that the department receives it no later than the last day for initial application receipt as prescribed in the schedule for that concurrent review cycle.
  - (b) The department shall:
- (i) Only review applications for which a letter of intent, as described in WAC 248-19-270, was mailed or delivered ((so that)) to the department ((receives it at least thirty days)) before the last day for receipt of ((initial applications)) letters of intent as indicated below((7));
- (ii) Begin screening all applications received during the initial application period on the first working day following the close of that period((7)); and
- (iii) Return to the applicant any application received after the last day of the initial application receipt period.
- (6) The schedules for the ((three)) annual nursing home bed concurrent review cycles shall be as follows:
- (a) For those applications described in subsection (4)(a) of this section, the concurrent review cycle schedule shall be as follows:
- (i) Period for receipt of letters of intent shall begin on the first working day of June and end on the first working day of July,
- (ii) Period for receipt of initial applications shall begin on the first working day of July and end on the first working day of August,
- (iii) End of initial application completeness screening period is the first working day of September,
- (iv) End of final application receipt period is the first working day of October, and
- (v) Beginning of concurrent review period is October 16 or first working day after that date.
- (b) For competing applications submitted for nursing home beds available for the Chelan/Douglas, Clallam, Clark/Skamania, Cowlitz, Grant, Grays Harbor, Island excluding Camano, Jefferson, King, Kittitas, Klickitat, Okanogan, Pacific, San Juan, Skagit, Spokane, and Yakima nursing home planning areas, the concurrent review cycle schedule shall be as follows:

- (i) Period for receipt of letters of intent shall begin on the first working day of July and end on the first working day of August,
- (ii) Period for receipt of initial applications shall begin on the first working day of August and end on the first working day of September,
- (iii) End of initial application completeness screening period is the first working day of October,
- (iv) End of final application receipt period is the first working day of November, and
- (v) Beginning of concurrent review period is November 16 or first working day after that date.
- (c) For competing applications submitted for nursing home beds available for the Adams, Asotin, Benton, Columbia, Ferry, Franklin, Garfield, Kitsap, Lewis, Lincoln, Mason, Pend Oreille, Pierce, Snohomish including Camano, Stevens, Thurston, Wahkiakum, Walla Walla, Whatcom, and Whitman nursing home planning areas, the concurrent review cycle schedule shall be as follows:
- (i) Period for receipt of letters of intent shall begin on the first working day of August and end on the first working day of September,
- (ii) Period for receipt of initial applications shall begin on the first working day of September and end on the first working day of October,
- (iii) End of initial application completeness screening period is the first working day of November,
- (iv) End of final application receipt period is the first working day of December, and
- (v) Beginning of concurrent review period is December 16 or first working day after that date.
- (d) For those applications described in subsection (4)(c) of this section, the concurrent review cycle shall be as follows:
- (i) Period for receipt of letters of intent shall begin on February 17, 1989, and end on March 3, 1989;
- (ii) Period of receipt of initial applications shall begin on March 6, 1989, and end on March 20, 1989;
- (iii) End of initial application completeness screening period is April 3, 1989;
- (iv) End of final application receipt period is April 17, 1989;
- (v) Beginning of concurrent review period is April 17, 1989:
- (vi) End of the advisory review period is June 16, 1989; and
  - (vii) End of the final review period is July 14, 1989.

### AMENDATORY SECTION (Amending Order 2591, filed 1/29/88)

WAC 248-19-373 DETERMINATION OF NURSING HOME BED NEEDS. (1) The department shall use the following rules in making decisions on certificate of need applications involving:

- (a) New nursing homes,
- (b) Nursing home bed additions,
- (c) Redistribution of beds from any of the following facility and service categories to skilled nursing care beds:
  - (i) Acute care,
  - (ii) Boarding home care, or

- (iii) Intermediate care for the mentally retarded((;)).
- (d) Redistribution of beds from any of the following facility and service categories to intermediate care facility beds:
  - (i) Acute care, or
  - (ii) Boarding home care; and
- (e) Relocation of nursing home beds from one nursing home planning area to another nursing home planning area.
  - (2) The secretary finds:
- (a) That the nursing home bed projection method contained in the state health plan is the appropriate means for determining nursing home bed needs in this state; and
- (b) That the state health plan nursing home bed need method and the resultant projections as contained in subsections (4), (5), (7), ((and)) (8), and (9) of this section are consistent with RCW 70.38.045 and 70.38.065.
- (3) Consistent with the general provisions of the state health plan, the department shall apply the following nursing home bed need policies:
- (a) The department shall use the state health plan nursing home bed projection method to calculate nursing home bed need projections for the three-year period ending in 1990 and for at least one subsequent longer range period((7));
- (b) The department and the state health coordinating council shall review the bed need projection method during the last half of 1989, unless it is reviewed sooner under the provisions of subsection (3)(c) of this section((7));
- (c) The department and the state health coordinating council shall revise the bed projection method if either determines that significant nursing home bed supply problems have developed((-));
- (d) The department and the state health coordinating council shall not consider hospital swing beds, which are available to provide either acute care or nursing home care, as nursing home beds for the purpose of determining nursing home bed needs or available nursing home bed supply((-)); and
- (e) The department shall use the following nursing home planning areas in its nursing home bed need projections:
  - (i) Chelan/Douglas counties,
  - (ii) Clark/Skamania counties,
  - (iii) Snohomish County and Camano Island,
  - (iv) Island County without Camano Island, and
- (v) The other thirty-three individual counties in the state.
- (4) The following are the unreallocated baseline nursing home bed need projections for 1990 listed by health service area and nursing home planning area.

#### (a) Puget Sound Health Service Area

Clallam	470
Island excluding Camano	221
(( <del>Island</del> ))	
Jefferson	128
King	9,023
Kitsap	1,099

Pierce	3,158
San Juan	75
Skagit	588
Snohomish including	
Camano Island	2,275
Whatcom	1,070

(b) Southwest Washington Health Service Area

Clark/Skamania	1,151
Cowlitz	581
Grays Harbor	663
Klickitat	108
Lewis	509
Mason	235
Pacific	195
Thurston	849
Wahkiakum	53

(c) Central Washington Health Service Area

Benton	390
Chelan/Douglas	582
Franklin	150
Grant	252
Kittitas	227
Okanogan	284
Yakima	1,440

(d) Eastern Washington Health Service Area

Adams	112
Asotin	209
Columbia	66
Ferry	25
Garfield	. 40
Lincoln	95
Pend Oreille	55
Spokane	2,782
Stevens	177
Walla Walla	500
Whitman	236

- (5) The department shall calculate the total net nursing home beds needed within each nursing home planning area by changing the 1990 baseline nursing home bed need projection for each nursing home planning area, as follows:
- (a) Subtracting from the 1990 baseline nursing home bed need projection, the total number of licensed nursing home beds within the nursing home planning area, excluding:
- (i) Nursing home beds used as intermediate care for the mentally retarded (IMR); and
- (ii) Only when the department amends the baseline nursing home bed projections in subsection (4) of this section, nursing home beds in type A CCRCs.
- (b) Adding the total number of nursing home beds which the department has delicensed since the last recomputation of the total number of licensed nursing home beds within the nursing home planning area;
- (c) Subtracting the total number of hospital beds, excluding designated swing beds, within the nursing home planning area which are used for long-term care from the 1990 baseline nursing home bed need projection;

- (d) Subtracting the total number of nursing home beds approved by certificate of need, but not yet licensed from the 1990 baseline nursing home bed need projection; ((and))
- (e) Adding nursing home beds being reallocated from another nursing home planning area or areas to the 1990 baseline nursing home bed need projection; ((and)) or
- (f) Subtracting nursing home beds being reallocated to another nursing home planning area or areas from the 1990 baseline nursing home bed need projection; and
- (g) Reallocating thirty nursing home beds to King County nursing home planning area per the 1988 state health plan amendments under subsection (9) of this section, until whichever of the following occurs first:
  - (i) December 31, 1990; or
- (ii) Issuance of a certificate of need for all or part of the available beds; and
- (iii) The thirty beds reallocated to the King County nursing home planning area are redistributed from other nursing home planning areas as follows:
- (A) Subtracting twenty nursing home beds from Jefferson County nursing home planning area;
- (B) Subtracting seven nursing home beds from Klickitat County nursing home planning area; and
- (C) Subtracting one nursing home bed from each of the following nursing home planning areas:
  - (I) Ferry County,
  - (II) Pend Oreille County, and
  - (III) Stevens County.
- (6) Under the state health plan nursing home bed need method, area agencies on aging may submit reallocation plans to the department which:
- (a) Reallocate net needed nursing home beds among two or more nursing home planning areas,
  - (b) Document the following:
- (i) That all area agencies representing the geographic areas involved support each proposed reallocation, and
- (ii) That the reallocation plan is consistent with the requirements contained in the state health plan, and
- (c) Receive approval from the department's aging and adult services administration.
- (7) Under the state health plan, the department shall limit to three hundred the total number of nursing home beds approved for all type A continuing care retirement communities which propose or are operating within a transition period as defined in WAC 248-19-328(3).
- (a) These three hundred beds available for type A continuing care retirement communities shall be in addition to the net nursing home beds needed in all of the nursing home planning areas and the statewide CCRC allotment of described in subsection (8) of this section.
- (b) All nursing home beds approved for type A continuing care retirement communities which propose or are operating within a transition period shall be counted as beds within this three hundred bed limitation unless and until the continuing care retirement community fully complies with all provisions of the state health plan type A continuing care retirement community performance standards.
- (8) Under the state health plan, there is a statewide allotment of one hundred and ((twenty)) fifteen beds which shall be available only for applications sponsored

- by or on behalf of continuing care retirement communities as defined in WAC 248-19-328 (3)(b).
- (9) Under the state health plan 1988 amendments, there is an additional King County allotment of thirty—five beds which shall be available for the specific purpose of establishing an AIDS long-term care facility pilot project, until whichever of the following occurs first:
  - (a) December 31, 1990; or
- (b) Issuance of a certificate of need for all or part of the available beds;
- (c) If a certificate of need is issued for less than the thirty-five nursing home beds available, the department shall redistribute the remaining beds as follows:
- (i) Five beds or, if fewer, all remaining beds shall be added to the number of nursing home beds available for applications sponsored by or on behalf of continuing care retirement communities as defined under WAC 248-19-328 (3)(b); and
- (ii) Any remaining beds shall be redistributed among the nursing home planning areas in accordance with calculations described in step five of the state health plan nursing home bed need projection method.
- (10) The total statewide 1990 baseline nursing home bed need, including nursing home planning areas needs under subsection (4) of this section ((and)), the special continuing care retirement community bed allotment in subsection (8) of this section, and the additional King County bed allotment in subsection (9) of this section is thirty thousand one hundred ninety-three.
- (((10))) (11) The department shall apply the following procedures in correcting the number of total net nursing home beds needed within a nursing home planning area as the result of changes in that area's bed supply as defined in subsection (5) of this section.
- (a) When the number of licensed nursing home beds increases without a corresponding decrease in the number of certificate of need approved, but not yet licensed beds, the department shall reduce the number of net needed nursing home beds as defined in subsection (5) of this section.
- (i) When this reduction can be made prior to the date of commencement of review for the concurrent review cycle, the department shall:
- (A) Inform, in writing, all persons from whom the department has received an application and/or a valid letter of intent((5)); and
- (B) Explain to each person from whom the department has received an application the procedures for withdrawing or amending a certificate of need application.
- (ii) When this reduction cannot be made prior to the date of commencement of review for the concurrent review cycle, the department shall not consider the correction in reaching a decision on each affected application.
- (b) When the number of certificate of need approved, but not yet licensed, beds increases, the department shall reduce the number of net needed nursing home beds as defined in subsection (5) of this section.
- (i) When this reduction can be made prior to the date of commencement of review for the concurrent review cycle, the department shall:

- (A) Inform, in writing, all persons from whom the department has received an application and/or a valid letter of intent((;)); and
- (B) Explain to each person from whom the department has received an application the procedures for withdrawing or amending a certificate of need application.
- (ii) When this reduction cannot be made prior to the date of commencement of review for the concurrent review cycle, the department shall not consider the correction in reaching a decision on each affected application.
- (c) When the number of licensed nursing home beds or certificate of need approved, but not yet licensed beds, decreases, the department shall increase the number of net needed nursing home beds as defined in subsection (5) of this section.
- (i) When this increase can be made prior to the department's initial decision on each affected application, the department shall:
  - (A) Notify all affected applicants in writing, and
- (B) Explain to each affected applicant the procedures for amending a certificate of need application.
- (ii) When this increase cannot be made prior to the date of the department's initial decisions on the affected applications, the department shall include the increase in the number of net needed nursing home beds in any subsequent decision on each affected application or the next concurrent review cycle for that nursing home planning area, whichever occurs first.
- (((11))) (12) The department shall not issue certificates of need approving more than the number of additional beds indicated as((;)) either available, under subsections (7) ((or)) (8), or (9) of this section, or as needed for a given nursing home planning area, unless:
- (a) The department has consulted with the appropriate regional health council, if any((;)); and
- (b) The department finds ((that)) such additional beds are needed to further the projection method policy that nursing home beds should ordinarily be located reasonably close to the people they serve((5)); and
  - (c) The department explains such approval in writing.

#### **NEW SECTION**

## WAC 248-19-375 AIDS LONG-TERM CARE PILOT FACILITY PERFORMANCE STANDARDS.

- (1) The department shall use the following rules in making decisions on certificate of need applications involving the thirty—five beds which shall be available from the additional King County allotment for establishing an AIDS long—term care facility pilot project, until whichever of the following occurs first:
  - (a) December 31, 1990; or
- (b) Issuance of a certificate of need for all or part of the available beds.
- (2) The department shall consider the following state health plan policies in reviewing certificate of need applications for an AIDS pilot facility project:

- (a) The extraordinary growth of the AIDS epidemic will require some experimentation about ways to meet the long-term care needs of those people with AIDS and similar disabling conditions whose acuity of care needs can fluctuate rapidly, who do not require hospital care, but cannot live in their own homes;
- (b) There is need in this state for a pilot long-term care facility which can deal with rapid changes in clinical needs without requiring patients to move physically from bed to bed or facility to facility. Experience gained from the pilot project will help in future efforts to plan appropriate care for people with AIDS and others with similar needs; and
- (c) The AIDS long-term care pilot facility shall meet the following performance standards:
  - (i) The facility shall:
  - (A) Have no more than thirty-five nursing home beds;
  - (B) Be located in King County;
- (C) Be located in reasonable proximity to a hospital, outpatient radiology services, and outpatient laboratory services; and
- (D) Have admission policies which select patients with the following characteristics:
- (I) Rapidly fluctuating care needs including at least some period of needing skilled nursing;
  - (II) Do not need acute hospitalization; and
- (III) Need some level of twenty-four hour care, but cannot live at home.
- (E) Be designated to provide a residential environment supporting people in living at the maximum level of independence possible.
  - (ii) The facility operators shall:
- (A) Show how planning the facility includes input from community AIDS service organizations;
- (B) Show how they will integrate the facility's services with the services provided by other public and private AIDS services documentations;
- (C) Document their experience in the delivery of health care services to patients with AIDS;
- (D) Express their intent to develop a policy advisory board after the facility is in operation, to include representatives from the groups served by the facility;
- (E) Make a minimum of a five-year commitment to maintaining the project as described in the application; and
- (F) Document their capability to evaluate the project and state their willingness to share the information with the state office on AIDS.
- (iii) The applicant shall meet applicable state health plan nursing home services performance standards;
- (iv) Once the facility is established as an AIDS longterm care pilot facility, the applicant may not exclude persons with fluctuating care needs similar to those of AIDS patients; and
- (v) The department shall give preference to project applications that demonstrate substantial financial support from a combination of community, federal, and/or private foundation sources.

## WSR 88-24-027 EMERGENCY RULES DEPARTMENT OF ECOLOGY

[Order 88-50-Filed December 2, 1988]

- I, Fred Olson, deputy director of the Department of Ecology, do promulgate and adopt at the Department of Ecology, Lacey, Washington, the annexed rules relating to the generation and management of hazardous waste. Specifically, this rule conditionally exempts certain waste samples from regulation if they are used in small-scale treatability studies.
- I, Fred Olson, Deputy Director, Department of Ecology, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is hazardous waste site clean—up efforts are currently being delayed by the lack of treatment alternatives available. This rule would encourage the study and development of new treatment technologies (which are needed right away), while continuing to protect public health and the environment.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to chapter 70.105 RCW and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED November 18, 1988.

By Fred Olson Deputy Director

### <u>AMENDATORY SECTION</u> (Amending Order DE-87-4, filed 6/26/87)

WAC 173-303-040 DEFINITIONS. When used in this regulation, the following terms have the meanings given below.

- (1) "Active portion" means that portion of a facility which is not a closed portion (subsection (11) of this section), and where dangerous waste recycling, reuse, reclamation, transfer, treatment, storage or disposal operations are being or have been conducted after:
- (a) The effective date of the waste's designation by 40 CFR Part 261; and
- (b) March 10, 1982, for wastes designated only by this chapter and not designated by 40 CFR Part 261. (See also "closed portion" and "inactive portion.")
- (2) "Acutely hazardous waste" means dangerous waste sources (listed in WAC 173-303-9904) F020, F021, F022, F023, F026, or F027, and discarded chemical products (listed in WAC 173-303-9903) that are identified with a dangerous waste number beginning with a "P" or that show an "X" or "A" in the reason for designation column.

- (3) "Aquatic  $LC_{50}$ " (same as  $TLm_{96}$ ) means a concentration in mg/L (ppm) which kills in 96 hours half of a group of ten or more of a medium sensitivity warm water species of fish such as Lepomis macrochirus (bluegill) or Pimephales promelas (flathead minnow), or cold water species such as salmonidae, when using the testing method described in WAC 173-303-110.
- (4) "Aquifer" means a geologic formation, group of formations, or part of a formation capable of yielding a significant amount of ground water to wells or springs.
- (5) "Asbestos containing waste material" means any waste that contains more than one percent asbestos by weight and that can be crumbled, pulverized, or reduced to powder when dry, by hand pressure.
- (6) "Batch" means any waste which is generated less frequently than once a month.
  - (7) "Berm" means the shoulder of a dike.
- (8) "Boiler" means an enclosed device using controlled flame combustion and having the following characteristics:
- (a)(i) The unit must have physical provisions for recovering and exporting thermal energy in the form of steam, heated fluids, or heated gases; and
- (ii) The unit's combustion chamber and primary energy recovery section(s) must be of integral design. To be of integral design, the combustion chamber and the primary energy recovery section(s) (such as waterwalls and superheaters) must be physically formed into one manufactured or assembled unit. A unit in which the combustion chamber and the primary energy recovery section(s) are joined only by ducts or connections carrying flue gas is not integrally designed; however, secondary energy recovery equipment (such as economizers or air preheaters) need not be physically formed into the same unit as the combustion chamber and the primary energy recovery section. The following units are not precluded from being boilers solely because they are not of integral design: Process heaters (units that transfer energy directly to a process stream), and fluidized bed combustion units:
- (iii) While in operation, the unit must maintain a thermal energy recovery efficiency of at least sixty percent, calculated in terms of the recovered energy compared with the thermal value of the fuel; and
- (iv) The unit must export and utilize at least seventyfive percent of the recovered energy, calculated on an annual basis. In this calculation, no credit shall be given for recovered heat used internally in the same unit. (Examples of internal use are the preheating of fuel or combustion air, and the driving of induced or forced draft fans or feedwater pumps); or
- (b) The unit is one which the department has determined, on a case-by-case basis, to be a boiler, after considering the standards in WAC 173-303-017(6).
- (9) "By-product" means a material that is not one of the primary products of a production process and is not solely or separately produced by the production process. Examples are process residues such as slags or distillation column bottoms. The term does not include a co-product that is produced for the general public's use and is ordinarily used in the form it is produced by the process.

- (10) "Carcinogenic" means a material known to contain an IARC positive or suspected, human or animal carcinogen.
- (11) "Closed portion" means that portion of a facility which an owner or operator has closed, in accordance with the approved facility closure plan and all applicable closure requirements.
- (12) "Closure" means the requirements placed upon all TSD facilities to ensure that all such facilities are closed in an acceptable manner (see also "post-closure").
- (13) "Compliance procedure" shall mean any proceedings instituted pursuant to the Hazardous Waste Disposal Act as amended in 1980 and 1983, and chapter 70.105A RCW, or regulations issued under authority of state law, which seeks to require compliance, or which is in the nature of an enforcement action or an action to cure a violation. A compliance procedure includes a notice of intention to terminate a permit pursuant to WAC 173-303-830(5), or an application in the state superior court for appropriate relief under the Hazardous Waste Management Act. A compliance procedure is considered to be pending from the time a notice of violation or of intent to terminate a permit is issued or judicial proceedings are begun, until the department notifies the owner or operator in writing that the violation has been corrected or that the procedure has been withdrawn or discontinued.
- (14) "Constituent" or "dangerous waste constituent" means a chemically distinct component of a dangerous waste stream or mixture.
- (15) "Container" means any portable device in which a material is stored, transported, treated, disposed of, or otherwise handled.
- (16) "Contingency plan" means a document setting out an organized, planned, and coordinated course of action to be followed in case of a fire, explosion, or release of dangerous waste or dangerous waste constituents which could threaten the public health or environment.
- (17) "Contract" means the written agreement signed by the department and the state operator.
- (18) "Dangerous wastes" means those solid wastes designated in WAC 173-303-070 through 173-303-103 as dangerous or extremely hazardous waste. As used in this chapter, the words "dangerous waste" will refer to the full universe of wastes regulated by this chapter (including dangerous and extremely hazardous waste), while the abbreviation "DW" will refer to that part of the regulated universe which is dangerous only, and not extremely hazardous. (See also "extremely hazardous waste" and "hazardous waste" definitions.)
  - (19) "Department" means the department of ecology.
- (20) "Dermal  $LD_{50}$ " means the single dosage in milligrams per kilogram (mg/kg) body weight which, when dermally (skin) applied for 24 hours, within 14 days kills half of a group of ten rabbits each weighing between 2.0 and 3.0 kilograms.
- (21) "Designated facility" means the facility designated by the generator on the manifest to receive a dangerous waste shipment and which is authorized pursuant to this chapter or RCRA to recycle or manage dangerous waste.

- (22) "Dike" means an embankment or ridge of natural or man-made materials used to prevent the movement of liquids, sludges, solids, or other substances.
- (23) "Director" means the director of the department of ecology.
- (24) "Discharge" or "dangerous waste discharge" means the accidental or intentional release of hazardous substances, dangerous waste or dangerous waste constituents such that the substance, waste or a waste constituent may enter or be emitted into the environment. Release includes, but is not limited to, the actions of: Spilling, leaking, pumping, pouring, emitting, dumping, emptying, depositing, placing, or injecting.
- (25) "Disposal" means the discharging, discarding, or abandoning of dangerous wastes or the treatment, decontamination, or recycling of such wastes once they have been discarded or abandoned. This includes the discharge of any dangerous wastes into or on any land, air, or water.
- (26) "Draft permit" means a document prepared under WAC 173-303-840 indicating the department's tentative decision to issue or deny, modify, revoke and reissue, or terminate a permit. A notice of intent to terminate or deny a permit are types of draft permits. A denial of a request for modification, revocation and reissuance, or termination as discussed in WAC 173-303-830 is not a draft permit.
- (27) "Elementary neutralization unit" means a device which:
- (a) Is used for neutralizing wastes which are dangerous wastes only because they exhibit the corrosivity characteristics defined in WAC 173-303-090 or are listed in WAC 173-303-081, or in 173-303-082 only for this reason; and
- (b) Meets the definition of tank, tank system, container, transport vehicle, or vessel.
- (28) "EPA/state identification number" or "EPA/state ID#" means the number assigned by EPA or by the department of ecology to each generator, transporter, and TSD facility.
- (29) "Extremely hazardous waste" means those dangerous wastes designated in WAC 173-303-070 through 173-303-103 as extremely hazardous. The abbreviation "EHW" will be used in this chapter to refer to those dangerous wastes which are extremely hazardous. (See also "dangerous waste" and "hazardous waste" definitions.)
- (30) "Facility" means all contiguous land, and structures, other appurtenances, and improvements on the land used for recycling, reusing, reclaiming, transferring, storing, treating, or disposing of dangerous waste. Unless otherwise specified in this chapter, the terms "facility," "treatment, storage, disposal facility," "TSD facility," "dangerous waste facility" or "waste management facility" shall be used interchangeably.
- (31) "Food chain crops" means tobacco, crops grown for human consumption, and crops grown to feed animals whose products are consumed by humans.
- (32) "Freeboard" means the vertical distance between the top of a tank or surface impoundment dike, and the surface of the waste contained therein.

- (33) "Fugitive emissions" means the emission of contaminants from sources other than the control system exit point. Material handling, storage piles, doors, windows and vents are typical sources of fugitive emissions.
- (34) "Generator" means any person, by site, whose act or process produces dangerous waste or whose act first causes a dangerous waste to become subject to regulation.
- (35) "Genetic properties" means those properties which cause or significantly contribute to mutagenic, teratogenic, or carcinogenic effects in man or wildlife.
- (36) "Ground water" means water which fills voids below the land surface and in the earth's crust.
- (37) "Halogenated hydrocarbons" (HH) means any organic compounds which, as part of their composition, include one or more atoms of fluorine, chlorine, bromine, iodine, or astatine. The requirements of this chapter apply to only those halogenated hydrocarbons which can be obtained using the testing method described in WAC 173-303-110, testing methods, and which are persistent dangerous wastes.
- (38) "Hazardous substances" means any liquid, solid, gas, or sludge, including any material, substance, product, commodity, or waste, regardless of quantity, that exhibits any of the physical, chemical or biological properties described in WAC 173-303-090, 173-303-101, 173-303-102, or 173-303-103.
- (39) "Hazardous wastes" means those solid wastes designated by 40 CFR Part 261, and regulated as hazardous waste by the United States EPA. This term will never be abbreviated in this chapter to avoid confusion with the abbreviations "DW" and "EHW." (See also "dangerous waste" and "extremely hazardous waste" definitions.)
- (40) "Inactive portion" means that portion of a facility which has not recycled, treated, stored, or disposed dangerous waste after:
- (a) The effective date of the waste's designation, for wastes designated under 40 CFR Part 261; and
- (b) March 10, 1982, for wastes designated only by this chapter and not designated by 40 CFR Part 261.
- (41) "Incinerator" means any enclosed device using controlled flame combustion that neither meets the criteria for classification as a boiler nor is listed as an industrial furnace.
- (42) "Incompatible waste" means a dangerous waste which is unsuitable for placement in a particular device or facility because it may corrode or decay the containment materials, or is unsuitable for mixing with another waste or material because the mixture might produce heat or pressure, fire or explosion, violent reaction, toxic dusts, fumes, mists, or gases, or flammable fumes or gases.
- (43) "Industrial-furnace" means any of the following enclosed devices that are integral components of manufacturing processes and that use controlled flame devices to accomplish recovery of materials or energy, cement kilns, lime kilns, aggregate kilns, phosphate kilns, blast furnaces, smelting, melting, and refining furnaces (including pyrometallurgical devices such as cupolas, reverberator furnaces, sintering machines, roasters and

- foundry furnaces), titanium dioxide chloride process oxidation reactors, coke ovens, methane reforming furnaces, combustion devices used in the recovery of sulfur values from spent sulfuric acid, and pulping liquor recovery furnaces. The department may decide to add devices to this list on the basis of one or more of the following factors:
- (a) The device is designed and used primarily to accomplish recovery of material products;
- (b) The device burns or reduces secondary materials as ingredients in an industrial process to make a material product;
- (c) The device burns or reduces secondary materials as effective substitutes for raw materials in processes using raw materials as principal feedstocks;
- (d) The device burns or reduces raw materials to make a material product;
- (e) The device is in common industrial use to produce a material product; and
  - (f) Other factors, as appropriate.
- (44) "Infectious waste" means organisms or materials listed in WAC 173-303-083, infectious dangerous wastes.
- (45) "Inhalation  $LC_{50}$ " means a concentration in milligrams of substance per liter of air which, when administered to the respiratory tract for 4 hours, kills within 14 days half of a group of ten rats each weighing between 200 and 300 grams.
- (46) "Inner liner" means a continuous layer of material placed inside a tank or container which protects the construction materials of the tank or container from the waste or reagents used to treat the waste.
- (47) "Interim status permit" means a temporary permit given to TSD facilities which qualify under WAC 173-303-805.
- (48) "Landfill" means a disposal facility, or part of a facility, where dangerous waste is placed in or on land and which is not a land treatment facility, a surface impoundment, or an injection well.
- (49) "Land treatment" means the practice of applying dangerous waste onto or incorporating dangerous waste into the soil surface so that it will degrade or decompose. If the waste will remain after the facility is closed, this practice is disposal.
- (50) "Leachate" means any liquid, including any components suspended in the liquid, that has percolated through or drained from dangerous waste.
- (51) "Legal defense costs" means any expenses that an insurer incurs in defending against claims of third parties brought under the terms and conditions of an insurance policy.
- (52) "Liner" means a continuous layer of man-made or natural materials which restrict the escape of dangerous waste, dangerous waste constituents, or leachate through the sides, bottom, or berms of a surface impoundment, waste pile, or landfill.
- (53) "Major facility" means a facility or activity classified by the department as major.
- (54) "Manifest" means the shipping document, prepared in accordance with the requirements of WAC 173-303-180, which is used to identify the quantity,

composition, origin, routing, and destination of a dangerous waste while it is being transported to a point of transfer, disposal, treatment, or storage.

- (55) (Reserved.)
- (56) "NIOSH registry" means the registry of toxic effects of chemical substances which is published by the National Institute for Occupational Safety and Health.
- (57) "Nonsudden accident" or "nonsudden accidental occurrence" means an unforeseen and unexpected occurrence which takes place over time and involves continuous or repeated exposure.
- (58) "Occurrence" means an accident, including continuous or repeated exposure to conditions, which results in bodily injury or property damage which the owner or operator neither expected nor intended to occur.
- (59) "On-site" means the same, geographically contiguous, or bordering property. Travel between two properties divided by a public right of way, and owned, operated, or controlled by the same person, shall be considered on-site travel if: (a) The travel crosses the right of way at a perpendicular intersection; or, (b) the right of way is controlled by the property owner and is inaccessible to the public.
- (60) "Operator" means the person responsible for the overall operation of a facility. (See also "state operator.")
- (61) "Oral  $LD_{50}$ " means the single dosage in milligrams per kilogram (mg/kg) body weight, when orally administered, which, within 14 days, kills half a group of ten or more white rats each weighing between 200 and 300 grams.
- (62) "Permit" means an authorization which allows a person to perform dangerous waste transfer, storage, treatment, or disposal operations, and which typically will include specific conditions for such facility operations. Permits must be issued by one of the following:
  - (a) The department, pursuant to this chapter,
- (b) United States EPA, pursuant to 40 CFR Part 270, or
- (c) Another state authorized by EPA, pursuant to 40 CFR Part 271.
- (63) "Permit-by-rule" means a provision of this chapter stating that a facility or activity is deemed to have a dangerous waste permit if it meets the requirements of the provision.
- (64) "Persistence" means the quality of a material which retains more than half of its initial activity after one year (365 days) in either a dark anaerobic or dark aerobic environment at ambient conditions.
- (65) "Person" means any person, firm, association, county, public or municipal or private corporation, agency, or other entity whatsoever.
- (66) "Pesticide" means but is not limited to: Any substance or mixture of substances intended to prevent, destroy, control, repel, or mitigate any insect, rodent, nematode, mollusk, fungus, weed, and any other form of plant or animal life, or virus (except virus on or in living man or other animal) which is normally considered to be a pest or which the department of agriculture may declare to be a pest; any substance or mixture of substances intended to be used as a plant regulator, defoliant, or

- desiccant; any substance or mixture of substances intended to be used as spray adjuvant; and, any other substance intended for such use as may be named by the department of agriculture by regulation. Herbicides, fungicides, insecticides, and rodenticides are pesticides for the purposes of this chapter.
- (67) "Pile" means any noncontainerized accumulation of solid, nonflowing dangerous waste that is used for treatment or storage.
- (68) "Point source" means any confined and discrete conveyance from which pollutants are or may be discharged. This term includes, but is not limited to, pipes, ditches, channels, tunnels, wells, cracks, containers, rolling stock, concentrated animal feeding operations, or watercraft, but does not include return flows from irrigated agriculture.
- (69) "Polycyclic aromatic hydrocarbons" (PAH) means those hydrocarbon molecules composed of two or more benzene rings. For the purposes of this chapter, the PAH of concern for designation are only those PAH with more than three rings and less than seven rings.
- (70) "Post-closure" means the requirements placed upon disposal facilities (e.g., landfills, impoundments closed as disposal facilities, etc.) after closure to ensure their environmental safety for a number of years after closure. (See also "closure.")
- (71) "Publicly owned treatment works" or "POTW" means any device or system, owned by the state or a municipality, which is used in the treatment, recycling, or reclamation of municipal sewage or liquid industrial wastes. This term includes sewers, pipes, or other conveyances only if they convey wastewater to a POTW.
- (72) "Reclaim" means to process a material in order to recover useable products, or to regenerate the material. Reclamation is the process of reclaiming.
- (73) "Recover" means extract a useable material from a solid or dangerous waste through a physical, chemical, biological, or thermal process. Recovery is the process of recovering.
- (74) "Recycle" means to use, reuse, or reclaim a material.
- (75) "Regulated unit" means any new or existing surface impoundment, landfill, land treatment area or waste pile that receives any dangerous waste after:
- (a) January 26, 1983 for wastes regulated by 40 CFR Part 261;
- (b) October 31, 1984 for wastes designated only by this chapter and not regulated by 40 CFR Part 261; or
- (c) The date six months after a waste is newly identified by amendments to 40 CFR Part 261 or this chapter which cause the waste to be regulated.
- (76) "Representative sample" means a sample which can be expected to exhibit the average properties of the sample source.
- (77) "Reuse or use" means to employ a material either:
- (a) As an ingredient (including use as an intermediate) in an industrial process to make a product (for example, distillation bottoms from one process used as feedstock in another process). However, a material will not satisfy this condition if distinct components of the material are recovered as separate end products (as

when metals are recovered from metal-containing secondary materials); or

- (b) In a particular function or application as an effective substitute for a commercial product (for example, spent pickle liquor used as phosphorous precipitant and sludge conditioner in wastewater treatment).
- (78) "Run-off" means any rainwater, leachate, or other liquid which drains over land from any part of a facility.
- (79) "Run-on" means any rainwater, leachate, or other liquid which drains over land onto any part of a facility.
- (80) "Schedule of compliance" means a schedule of remedial measures in a permit including an enforceable sequence of interim requirements leading to compliance with this chapter.
- (81) "Sludge" means any solid, semisolid, or liquid waste generated from a municipal, commercial, or industrial wastewater treatment plant, water supply treatment plant, or air pollution control facility. This term does not include the treated effluent from a wastewater treatment plant.
- (82) "Scrap metal" means bits and pieces of metal parts (e.g., bars, turnings, rods, sheets, wire) or metal pieces that may be combined together with bolts or soldering (e.g., radiators, scrap automobiles, railroad box cars), which when worn or superfluous can be recycled.
- (83) "Spent material" means any material that has been used and as a result of contamination can no longer serve the purpose for which it was produced without processing.
- (84) "State operator" means the person responsible for the overall operation of the state's extremely hazardous waste facility on the Hanford Reservation.
- (85) "Storage" means the holding of dangerous waste for a temporary period. "Accumulation" of dangerous waste, by the generator on the site of generation, is not storage as long as the generator complies with the applicable requirements of WAC 173-303-200 and 173-303-201.
- (86) "Sudden accident" means an unforeseen and unexpected occurrence which is not continuous or repeated in nature.
- (87) "Surface impoundment" means a facility or part of a facility which is a natural topographic depression, man-made excavation, or diked area formed primarily of earthen materials (although it may be lined with man-made materials), and which is designed to hold an accumulation of liquid dangerous wastes or dangerous wastes containing free liquids. The term includes holding, storage, settling, and aeration pits, ponds, or lagoons, but does not include injection wells.
- (88) "Tank" means a stationary device designed to contain an accumulation of dangerous waste, and which is constructed primarily of nonearthen materials to provide structural support.
- (89) "Thermal treatment" means the use of a device which uses primarily elevated temperatures to treat a dangerous waste.
  - (90) "TLm₉₆" means the same as "Aquatic LC₅₀."

- (91) "Totally enclosed treatment facility" means a facility for treating dangerous waste which is directly connected to a production process and which prevents the release of dangerous waste or dangerous waste constituents into the environment during treatment.
- (92) "Toxic" means having the properties to cause or to significantly contribute to death, injury, or illness of man or wildlife.
- (93) "Transfer facility" or "collection facility" means a facility at which dangerous waste shipments are collected, consolidated, and stored for more than ten days before transfer to a storage, treatment, or disposal facility.
- (94) "Transportation" means the movement of dangerous waste by air, rail, highway, or water.
- (95) "Transporter" means a person engaged in the off-site transportation of dangerous waste.
- (96) "Travel time" means the period of time necessary for a dangerous waste constituent released to the soil (either by accident or intent) to enter any on-site or off-site aquifer or water supply system.
- (97) "Treatment" means the physical, chemical, or biological processing of dangerous waste to make such wastes nondangerous or less dangerous, safer for transport, amenable for energy or material resource recovery, amenable for storage, or reduced in volume.
- (98) "Treatment zone" means a soil area of the unsaturated zone of a land treatment unit within which dangerous wastes are degraded, transformed or immobilized.
- (99) "Triple rinsing" means the cleaning of containers in accordance with the requirements of WAC 173-303-160 (2)(b), containers.
- (100) "Underground injection" means the subsurface emplacement of fluids through a bored, drilled, or driven well, or through a dug well, where the depth of the dug well is greater than the largest surface dimension.
- (101) "Unsaturated zone" means the zone between the land surface and the water table.
- (102) "Uppermost aquifer" means the geological formation nearest the natural ground surface that is capable of yielding ground water to wells or springs. It includes lower aquifers that are hydraulically interconnected with this aquifer within the facility property boundary.
- (103) "Water or rail (bulk shipment)" means the bulk transportation of dangerous waste which is loaded or carried on board a vessel or railcar without containers or labels.
- (104) "Waste water treatment unit" means a device which:
- (a) Is part of a waste water treatment facility which is subject to regulation under either:
- (i) Section 402 or section 307(b) of the Federal Clean Water Act, or
- (ii) Chapter 90.48 RCW, State Water Pollution Control Act, provided that any dangerous waste treated at the facility is designated only by this chapter 173-303 WAC and is not regulated as hazardous waste under 40 CFR Part 261; and

- (b) Handles dangerous waste as defined in WAC 173-303-070 through 173-303-103 in either of the following manner:
- (i) Receives and treats or stores an influent dangerous waste water, or
- (ii) Generates and accumulates or treats or stores a dangerous waste water treatment sludge, and
- (c) Meets the definition of tank or tank system in WAC 173-303-040.
- (105) "Existing TSD facility" means a facility which was in operation or for which construction commenced on or before November 19, 1980, for wastes designated by 40 CFR Part 261, or August 9, 1982, for wastes designated only by this chapter and not designated by 40 CFR Part 261. A facility has commenced construction if the owner or operator has obtained permits and approvals necessary under federal, state and local statutes, regulations and ordinances and either:
- (a) A continuous on-site, physical construction program has begun; or
- (b) The owner or operator has entered into contractual obligation, which cannot be cancelled or modified without substantial loss, for physical construction of the facility to be completed within a reasonable time.
- (106) "New TSD facility" means a facility which began operation or for which construction commenced after November 19, 1980, for wastes designated by 40 CFR Part 261, or August 9, 1982, for wastes designated only by this chapter and not designated by 40 CFR Part 261.
- (107) "Special waste" means any dangerous waste that is solid only (nonliquid, nonaqueous, nongaseous), that is not a regulated hazardous waste under 40 CFR Part 261, and that is designated as only DW in WAC 173-303-090, 173-303-101, 173-303-102, or 173-303-103. Any solid waste that is EHW or that is regulated by the United States EPA as hazardous waste cannot be a special waste.
- (108) "Active life" of a facility means the period from the initial receipt of dangerous waste at the facility until the department receives certification of final closure.
- (109) "Final closure" means the closure of all dangerous waste management units at the facility in accordance with all applicable closure requirements so that dangerous waste management activities under WAC 173-303-400 and 173-303-600 through 173-303-670 are no longer conducted at the facility unless subject to the provisions in WAC 173-303-200.
- (110) "Partial closure" means the closure of a dangerous waste management unit in accordance with the applicable closure requirements of WAC 173-303-400 and 173-303-600 through 173-303-670 at a facility that contains other active dangerous waste management units. For example, partial closure may include the closure of a tank (including its associated piping and underlying containment systems), landfill cell, surface impoundment, waste pile, or other dangerous waste management unit, while other units of the same facility continue to operate.
- (111) "Dangerous waste management unit" is a contiguous area of land on or in which dangerous waste is placed, or the largest area in which there is a significant

likelihood of mixing dangerous waste constituents in the same area. Examples of dangerous waste management units include a surface impoundment, a waste pile, a land treatment area, a landfill cell, an incinerator, a tank and its associated piping and underlying containment system and a container storage area. A container alone does not constitute a unit; the unit includes containers and the land or pad upon which they are placed.

(112) "Treatability study" means a study in which a dangerous waste is subjected to a treatment process to determine: Whether the waste is amenable to the treatment process; what pretreatment (if any) is required; the optimal process conditions needed to achieve the desired treatment; the efficiency of a treatment process for a specific waste or wastes, or the characteristics and volumes of residuals from a particular treatment process. Also included in this definition for the purpose of the exemptions contained in WAC 173-303-071 (3)(r) and (s), are liner compatibility, corrosion, and other material compatibility studies and toxicological and health effects studies. A "treatability study" is not a means to commercially treat or dispose of dangerous waste.

Any terms used in this chapter which have not been defined in this section shall have either the same meaning as set forth in Title 40 CFR Parts 260, 264, 270, and 124 or else shall have their standard, technical meaning.

As used in this chapter, words in the masculine gender also include the feminine and neuter genders, words in the singular include the plural, and words in the plural include the singular.

## AMENDATORY SECTION (Amending Order DE-87-4, filed 6/26/87)

WAC 173-303-071 EXCLUDED CATEGORIES OF WASTE. (1) Purpose. Certain categories of waste have been excluded from the requirements of chapter 173-303 WAC, except for WAC 173-303-050, because they generally are not dangerous waste, are regulated under other state and federal programs, or are recycled in ways which do not threaten public health or the environment. WAC 173-303-071 describes these excluded categories of waste.

- (2) Excluding wastes. Any persons who generate a common class of wastes and who seek to categorically exclude such class of wastes from the requirements of this chapter shall comply with the applicable requirements of WAC 173-303-072. No waste class will be excluded if any of the wastes in the class are regulated as hazardous waste under 40 CFR Part 261.
- (3) Exclusions. The following categories of waste are excluded from the requirements of chapter 173-303 WAC, except for WAC 173-303-050:
- (a) Domestic sewage, and any mixture of domestic sewage and other wastes that passes through a sewer system to a publicly—owned treatment works (POTW) for treatment. "Domestic sewage" means untreated sanitary wastes that pass through a sewer system. This exclusion does not apply to the generation, treatment, recycling, or other management of dangerous wastes prior to discharge into the sanitary sewage system;
- (b) Industrial wastewater discharges that are pointsource discharges subject to regulation under Section

- 402 of the Clean Water Act. This exclusion does not apply to the collection, storage, or treatment of industrial waste-waters prior to discharge, nor to sludges that are generated during industrial wastewater treatment;
- (c) Household wastes, including household waste that has been collected, transported, stored, or disposed. Wastes which are residues from or are generated by the management of household wastes (e.g., leachate, ash from burning of refuse—derived fuel) are not excluded by this provision. "Household wastes" means any waste material (including garbage, trash, and sanitary wastes in septic tanks) derived from households (including single and multiple residences, hotels and motels, bunkhouses, ranger stations, crew quarters, campgrounds, picnic grounds, and day—use recreation areas);
- (d) Agricultural crops and animal manures which are returned to the soil as fertilizers;
- (e) Asphaltic materials designated only for the presence of PAHs by WAC 173-303-084(6) or 173-303-102. For the purposes of this exclusion, asphaltic materials means materials intended and used for structural and construction purposes (e.g., roads, dikes, paving) which are produced from mixtures of oil and sand, gravel, ash or similar substances;
- (f) Roofing tars and shingles, except that these wastes are not excluded if mixed with wastes listed in WAC 173-303-081 or 173-303-082, or if they exhibit any of the characteristics specified in WAC 173-303-090;
- (g) Waste wood or wood products treated with preservatives if the waste is generated by persons who utilize the treated wood or wood products for these materials' intended end use;
  - (h) Irrigation return flows;
- (i) Materials subjected to in-situ mining techniques which are not removed from the ground during extraction;
  - (j) Mining overburden returned to the mining site,
  - (k) Polychlorinated biphenyl (PCB) wastes((-)):
- (i) PCB wastes whose disposal is regulated by EPA under 40 CFR 761.60;
- (ii) Wastes that would be designated as dangerous waste under this chapter solely because they are listed as W001 under WAC 173-303-9904 when, using EPA's PCB testing method 600/4-81-045, the waste can be shown to contain less than one part per million (ppm) PCB or when, using ASTM method D 4059-86, the waste can be shown to contain less than two parts per million (ppm) PCB;
- (iii) Wastes that would be designated as dangerous waste under this chapter solely because they are listed as W001 under WAC 173-303-9904 when such wastes are:
- (A) Stored in a manner equivalent to the requirements of 40 CFR 761.65; and
- (B) Within one year of removal from service, disposed of either in an incinerator that complies with 40 CFR 761.70, in a chemical waste landfill that complies with 40 CFR 761.75, in a high efficiency boiler that complies with 40 CFR 761.60 (a)(2)(iii) or (a)(3)(iii), or in a facility otherwise approved in accordance with 40 CFR 761.60(e);
  - (1) Samples((-)):

- (i) Except as provided in (1)(ii) of this subsection, a sample of solid waste or a sample of water, soil, or air, which is collected for the sole purpose of testing to determine its characteristics or composition, is not subject to any requirements of this chapter, when:
- (A) The sample is being transported to a lab for testing or being transported to the sample collector after testing; or
- (B) The sample is being stored by the sample collector before transport, by the laboratory before testing, or by the laboratory after testing prior to return to the sample collector, or
- (C) The sample is being stored temporarily in the laboratory after testing for a specific purpose (for example, until conclusion of a court case or enforcement action).
- (ii) In order to qualify for the exemption in (l)(i)(A) of this subsection, a sample collector shipping samples to a laboratory and a laboratory returning samples to a sample collector must:
- (A) Comply with United States Department of Transportation (DOT), United States Postal Service (USPS), or any other applicable shipping requirements; or
- (B) Comply with the following requirements if the sample collector determines that DOT or USPS, or other shipping requirements do not apply:
- (I) Assure that the following information accompanies the sample:
- ((<del>(aa)</del>)) (AA) The sample collector's name, mailing address, and telephone number,
- (((bb))) (BB) The laboratory's name, mailing address, and telephone number,
  - (((cc))) (CC) The quantity of the sample,
  - $((\frac{\text{dd}}{\text{dd}}))$  (DD) The date of shipment,
  - (((cc))) (EE) A description of the sample, and
- (II) Package the sample so that it does not leak, spill, or vaporize from its packaging.
- (iii) This exemption does not apply if the laboratory determines that the waste is dangerous but the laboratory is no longer meeting any of the conditions stated in (1)(i) of this subsection:
- (m) Asbestos wastes or asbestos containing wastes which would be designated only as respiratory carcinogens by WAC 173-303-084 or 173-303-103, and any other inorganic wastes which are designated only under WAC 173-303-084 or 173-303-103 because they are respiratory carcinogens, if these wastes are managed in compliance with or in a manner equivalent to the asbestos management procedures of 40 CFR Part 61;
- (n) Dangerous waste which is generated in a product or raw material storage tank, a product or raw material transport vehicle or vessel, a product or raw material pipeline, or in a manufacturing process unit or an associated nonwaste-treatment-manufacturing unit until it exits the unit in which it was generated, unless the unit is a surface impoundment, or unless the dangerous waste remains in the unit more than ninety days after the unit ceases to be operated for manufacturing, or for storage or transportation of product or raw materials;
- (o) Waste pickle liquor sludge generated by lime stabilization of spent pickle liquor from the iron and steel

industry (SIC codes 331 and 332), except that these wastes are not excluded if they exhibit one or more of the dangerous waste criteria (WAC 173-303-100 through 173-303-103) or characteristics (WAC 173-303-090);

(p) Wastes from burning any of the materials exempted from regulation by WAC 173-303-120

(2)(a)(v), (vi), (vii), (viii), or (ix);

- (q) As of January 1, 1987, secondary materials that are reclaimed and returned to the original process or processes in which they were generated where they are reused in the production process provided:
- (i) Only tank storage is involved, and the entire process through completion of reclamation is closed by being entirely connected with pipes or other comparable enclosed means of conveyance,
- (ii) Reclamation does not involve controlled flame combustion (such as occurs in boilers, industrial furnaces, or incinerators);
- (iii) The secondary materials are never accumulated in such tanks for over twelve months without being reclaimed;
- (iv) The reclaimed material is not used to produce a fuel, or used to produce products that are used in a manner constituting disposal; and
- (v) The generator ensures that any residues (e.g., sludges, filters, etc.) produced from the collection, reclamation, and reuse of the secondary materials are delivered to a dangerous waste treatment, storage, or disposal facility or legitimate recycler. The generator must be able to provide documentation of such delivery. If the generator can demonstrate that the residues do not exhibit any of the dangerous waste characteristics (WAC 173-303-090) and criteria (WAC 173-303-100 through 173-303-103), then he is exempt from the requirements of this condition in this item (v).

(r) Treatability study samples.

- (i) Except as provided in (r)(ii) of this subsection, persons who generate or collect samples for the purpose of conducting treatability studies as defined in WAC 173-303-040(112) are not subject to the requirements of WAC 173-303-180, 173-303-190, and 173-303-200 (1)(a), nor are such samples included in the quantity determinations of WAC 173-303-070 (7) and (8) and 173-303-201 when:
- (A) The sample is being collected and prepared for transportation by the generator or sample collector, or
- (B) The sample is being accumulated or stored by the generator or sample collector prior to transportation to a laboratory or testing facility, or
- (C) The sample is being transported to the laboratory or testing facility for the purpose of conducting a treatability study; or
- (D) The sample or waste residue is being transported back to the original generator from the laboratory or testing facility.
- (ii) The exemption in (r)(i) of this subsection is applicable to samples of dangerous waste being collected and shipped for the purpose of conducting treatability studies provided that:
- (A) The generator or sample collector uses (in "treatability studies") no more than 1000 kg of any

dangerous waste, 1 kg of acutely hazardous waste, or 250 kg of soils, water, or debris contaminated with acutely hazardous waste for each process being evaluated for each generated waste stream; and

(B) The mass of each sample shipment does not exceed 1000 kg of dangerous waste, 1 kg of acutely hazardous waste, or 250 kg of soils, water, or debris con-

taminated with acutely hazardous waste; and

(C) The sample must be packaged so that it will not leak, spill, or vaporize from its packaging during shipment and the requirements of (r)(ii)(C)(I) or (II) of this subsection are met.

(I) The transportation of each sample shipment complies with United States Department of Transportation (DOT), United States Postal Service (USPS), or any other applicable shipping requirements; or

(II) If the DOT, USPS, or other shipping requirements do not apply to the shipment of the sample, the following information must accompany the sample:

(AA) The name, mailing address, and telephone

number of the originator of the sample;

- (BB) The name, address, and telephone number of the laboratory or testing facility that will perform the treatability study,
  - (CC) The quantity of the sample; (DD) The date of shipment; and
- (EE) A description of the sample, including its dangerous waste number.
- (D) The sample is shipped, within ninety days, to a laboratory or testing facility which is exempt under (s) of this subsection or has an appropriate final facility permit or interim status; and
- (E) The generator or sample collector maintains the following records for a period ending three years after completion of the treatability study:

(I) Copies of the shipping documents;

- (II) A copy of the contract with the facility conducting the treatability study;
  - (III) Documentation showing:
- (AA) The amount of waste shipped under this exemption;
- (BB) The name, address, and EPA/state identification number of the laboratory or testing facility that received the waste,
  - (CC) The date the shipment was made, and
- (DD) Whether or not unused samples and residues were returned to the generator.
- (F) The generator reports the information required under (r)(ii)(E)(III) of this subsection in its annual report.
- (iii) The department may grant requests, on a case-by-case basis, for quantity limits in excess of those specified in (r)(ii)(A) of this subsection, for up to an additional 500 kg of nonacute hazardous waste, 1 kg of acute hazardous waste, and 250 kg of soils, water, or debris contaminated with acute hazardous waste, to conduct further treatability study evaluation when: There has been an equipment or mechanical failure during the conduct of a treatability study; there is a need to verify the results of previously conducted treatability study; there is a need to study and analyze alternative

techniques within a previously evaluated treatment process; or there is a need to do further evaluation of an ongoing treatability study to determine final specifications for treatment. The additional quantities allowed are subject to all the provisions in (r)(i) and (ii)(B) of this subsection. The generator or sample collector must apply to the department in the state where the sample is collected and provide in writing the following information:

- (A) The reason the generator or sample collector requires additional quantity of sample for the treatability study evaluation and the additional quantity needed;
- (B) Documentation accounting for all samples of dangerous waste from the waste stream which have been sent for or undergone treatability studies including the date each previous sample from the waste stream was shipped, the quantity of each previous shipment, the laboratory or testing facility to which it was shipped, what treatability study processes were conducted on each sample shipped, and the available results of each treatability study;
- (C) A description of the technical modifications or change in specifications which will be evaluated and the expected results;
- (D) If such further study is being required due to equipment or mechanical failure, the applicant must include information regarding the reason for the failure or breakdown and also include what procedures or equipment improvements have been made to protect against further breakdowns; and
- (E) Such other information that the department considers necessary.
- (s) Samples undergoing treatability studies at laboratories and testing facilities. Samples undergoing treatability studies and the laboratory or testing facility conducting such treatability studies (to the extent such facilities are not otherwise subject to chapter 70.105 RCW) are not subject to the requirements of this chapter, except WAC 173-303-050, 173-303-145, 173-303-200 (1)(c) and (d), and 173-303-960 provided that the conditions of (s)(i) through (xi) of this subsection are met. A mobile treatment unit (MTU) may qualify as a testing facility subject to (s)(i) through (xi) of this subsection. Where a group of MTUs are located at the same site, the limitations specified in (s)(i) through (xi) of this subsection apply to the entire group of MTUs collectively as if the group were on MTU.
- (i) No less than forty-five days before conducting treatability studies the laboratory or testing facility notifies the department in writing that it intends to conduct treatability studies under this subsection.
- (ii) The laboratory or testing facility conducting the treatability study has an EPA/state identification number.
- (iii) No more than a total of 250 kg of "as received" dangerous waste is subjected to initiation of treatment in all treatability studies in any single day. "As received" waste refers to the waste as received in the shipment from the generator or sample collector.
- (iv) The quantity of "as received" dangerous waste stored at the laboratory or testing facility for the purpose of evaluation in treatability studies does not exceed

- 1000 kg, the total of which can include 500 kg of soils, water, or debris contaminated with acutely hazardous waste or 1 kg of acutely hazardous waste. This quantity limitation does not include:
  - (A) Treatability study residues; and
- (B) Treatment materials (including nondangerous solid waste) added to "as received" dangerous waste.
- (v) No more than ninety days have elapsed since the treatability study for the sample was completed, or no more than one year has elapsed since the generator or sample collector shipped the sample to the laboratory or testing facility, whichever date first occurs.
- (vi) The treatability study does not involve the placement of dangerous waste on the land or open burning of dangerous waste.
- (vii) The laboratory or testing facility maintains records for three years following completion of each study that show compliance with the treatment rate limits and the storage time and quantity limits. The following specific information must be included for each treatability study conducted:
- (A) The name, address, and EPA/state identification number of the generator or sample collector of each waste sample;
  - (B) The date the shipment was received;
  - (C) The quantity of waste accepted;
- (D) The quantity of "as received" waste in storage each day,
- (E) The date the treatment study was initiated and the amount of "as received" waste introduced to treatment each day:
  - (F) The date the treatability study was concluded;
- (G) The date any unused sample or residues generated from the treatability study were returned to the generator or sample collector or, if sent to a designated TSD facility, the name of the TSD facility and its EPA/state identification number.
- (viii) The laboratory or testing facility keeps, on-site, a copy of the treatability study contract and all shipping paper associated with the transport of treatability study samples to and from the facility for a period ending three years from the completion date of each treatability study.
- (ix) The laboratory or testing facility prepares and submits a report to the department by March 15 of each year that estimates the number of studies and the amount of waste expected to be used in treatability studies during the current year, and includes the following information for the previous calendar year:
- (A) The name, address, and EPA/state identification number of the laboratory or testing facility conducting the treatability studies;
- (B) The types (by process) of treatability studies conducted;
- (C) The names and addresses of persons for whom studies have been conducted (including their EPA/state identification numbers);
  - (D) The total quantity of waste in storage each day,
- (E) The quantity and types of waste subjected to treatability studies;
  - (F) When each treatability study was conducted;

- (G) The final disposition of residues and unused sample from each treatability study.
- (x) The laboratory or testing facility determines whether any unused sample or residues generated by the treatability study are dangerous waste under WAC 173-303-070 and if so, are subject to the requirements of this chapter, unless the residues and unused samples are returned to the sample originator under the exemption in (r) of this subsection.
- (xi) The laboratory or testing facility notifies the department by letter when it is no longer planning to conduct any treatability studies at the site.

## WSR 88-24-028 ADOPTED RULES DEPARTMENT OF AGRICULTURE

[Order 1992—Filed December 2, 1988]

I, C. Alan Pettibone, director of the Department of Agriculture, do promulgate and adopt at Olympia, Washington, the annexed rules relating to the amending of WAC 16-532-020 to provide for board membership terms to expire on December 31; and adding new section WAC 16-532-035 requiring inspection of all varieties of hops for quality and condition when marketed.

This action is taken pursuant to Notice No. WSR 88-18-073 filed with the code reviser on September 6, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to chapter 15.65 RCW and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED December 2, 1988.

By C. Alan Pettibone Director

## AMENDATORY SECTION (Amending Marketing Order Article II, filed 7/1/64)

WAC 16-532-020 HOP BOARD. (1) Administration. The provisions of this order and the applicable provisions of the act shall be administered and enforced by the board as the designee of the director.

- (2) Board membership.
- (a) The board shall consist of ten members. Nine members shall be affected producers elected as provided in this section. The director shall appoint one member of the board who is neither an affected producer nor a handler to represent the department and the public.
- (b) For the purpose of nomination and election of producer members of the board, the affected area shall be the entire state of Washington.
  - (3) Board membership qualifications.
- $((\frac{1}{2}))$  The affected producer members of the board shall be practical producers of hops and shall be citizens

and residents of the state of Washington, over the age of twenty-five years, each of whom is and has been actually engaged in producing hops within the state of Washington for a period of five years and has during that time derived a substantial portion of his income therefrom and who is not engaged in business, directly or indirectly, as a handler or other dealer.

- (4) Term of office.
- (a) The term of office for members of the board shall be three years and one-third of the membership as nearly as possible shall be elected each year.
- (b) Membership positions on the board shall be designated numerically; affected producers shall have positions one through nine and the member appointed by the director position ten.
- (c) The term of office for the initial board members shall be as follows:

Positions one, two, three and ten – until June 30, 1967

Positions four, five and six – until June 30, 1966 Positions seven, eight and nine – until June 30,

(d) Terms of office for the board members serving at the time of the 1988 amendment of this section shall be as follows:

Positions one, two, three and ten – until December 31, 1991

Positions four, five and six – until December 31,

Positions seven, eight and nine – until December 31, 1990

- (5) Nomination and election of board members. Each year the director shall call for a nomination meeting. Such meeting shall be held at least thirty days in advance of the date set by the director for the election of board members. Notice of every such meeting shall be published in a newspaper of general circulation within the major production area not less than ten days in advance of the date of such meeting and in addition, written notice of every such meeting shall be given to all affected producers according to the list maintained by the director pursuant to RCW 15.65.200 of the act. Nonreceipt of notice by any interested person shall not invalidate the proceedings at such nomination meeting. Any qualified affected producer may be nominated orally for membership on the board at such nomination meetings. Nominations may also be made within five days after any such meetings by written petition filed with the director signed by not less than five affected producers. At the inception of this order nominations may be made at the issuance hearing.
  - (6) Election of board members.
- (a) Members of the board shall be elected by secret mail ballot within the month of ((April)) November under the supervision of the director. Affected producer members of the board shall be elected by a majority of the votes cast by the affected producers. Each affected producer shall be entitled to one vote.
- (b) If a nominee does not receive a majority of the votes on the first ballot a run-off election shall be held

by mail in a similar manner between the two candidates for such position receiving the largest number of votes.

- (c) Notice of every election for board membership shall be published in a newspaper of general circulation within the major production area not less than ten days in advance of the date of such election. Not less than ten days prior to every election for board membership, the director shall mail a ballot of the candidates to each affected producer entitled to vote whose name appears upon the list of such affected producers maintained by the director in accordance with RCW 15.65.200. Any other affected producer entitled to vote may obtain a ballot by application to the director upon establishing his qualifications. Nonreceipt of a ballot by any affected producer shall not invalidate the election of any board member.
- (7) Vacancies prior to election. In the event of a vacancy on the board, the remaining members shall select a qualified person to fill the unexpired term.
- (8) Quorum. A majority of the members shall constitute a quorum for the transaction of all business and the carrying out of all duties of the board.
- (9) Board compensation. No member of the board shall receive any salary or other compensation, but each member shall be reimbursed for actual subsistence and traveling expenses incurred through attendance at meetings or other board activities: PROVIDED, That such expenses shall be authorized by resolution by unanimous approval of the board at a regular meeting.
- (10) Powers and duties of the board. The board shall have the following powers and duties:
- (a) To administer, enforce and control the provisions of this order as the designee of the director.
- (b) To elect a chairman and such other officers as the board deems advisable.
- (c) To employ and discharge at its discretion such personnel, including attorneys engaged in the private practice of law subject to the approval and supervision of the attorney general, as the board determines are necessary and proper to carry out the purpose of the order and effectuate the declared policies of the act.
- (d) To pay only from moneys collected as assessments or advances thereon the costs arising in connection with the formulation, issuance, administration and enforcement of the order. Such expenses and costs may be paid by check, draft or voucher in such form and in such manner and upon the signature of the person as the board may prescribe.
- (e) To reimburse any applicant who has deposited money with the director in order to defray the costs of formulating the order.
- (f) To establish a "hop board marketing revolving fund" and such fund to be deposited in a bank or banks or financial institution or institutions, approved for the deposit of state funds, in which all money received by the board except as the amount of petty cash for each day's needs, not to exceed one hundred dollars, shall be deposited each day or as often during the day as advisable.
- (g) To keep or cause to be kept in accordance with accepted standards of good accounting practice, accurate records of all assessments, paid outs, moneys and other

- financial transactions made and done pursuant to this order. Such records, books and accounts shall be audited at least annually subject to procedures and methods lawfully prescribed by the state auditor. Such books and accounts shall be closed as of the last day of each fiscal year of the state of Washington. A copy of such audit shall be delivered within thirty days after the completion thereof to the governor, the director, the state auditor and the board.
- (h) To require a bond of all board members and employees of the board in a position of trust in the amount the board shall deem necessary. The premium for such bond or bonds shall be paid by the board from assessments collected. Such bond shall not be necessary if any such board member or employee is covered by any blanket bond covering officials or employees of the state of Washington.
- (i) To prepare a budget or budgets covering anticipated income and expenses to be incurred in carrying out the provisions of the order during each fiscal year.
- (j) To establish by resolution, a headquarters which shall continue as such unless and until so changed by the board. All records, books and minutes of board meetings shall be kept at such headquarters.
- (k) To adopt rules and regulations of a technical or administrative nature, subject to the provisions of chapter 34.04 RCW (Administrative Procedure Act).
- (1) To carry out the provisions of RCW 15.65.510 covering the obtaining of information necessary to effectuate the provisions of the order and the act, along with the necessary authority and procedure for obtaining such information.
- (m) To bring actions or proceedings upon joining the director as a party for specific performance, restraint, injunction or mandatory injunction against any person who violates or refuses to perform the obligations or duties imposed upon him by the act or order.
- (n) To confer with and cooperate with the legally constituted authorities of other states and of the United States for the purpose of obtaining uniformity in the administration of federal and state marketing regulations, licenses, agreements or orders.
- (o) To carry out any other grant of authority or duty provided designees and not specifically set forth in this section.
  - (11) Procedures for board.
- (a) The board shall hold regular meetings, at least quarterly, with the time and date thereof to be fixed by resolution of the board.
- (b) The board shall hold an annual meeting, at which time an annual report will be presented. The proposed budget shall be presented for discussion at the meeting. Notice of the annual meeting shall be given by the board at least ten days prior to the meeting by written notice to each producer and by regular wire news services and radio-television press.
- (c) The board shall establish by resolution, the time, place and manner of calling special meetings of the board with reasonable notice to the members: PROVID-ED, That the notice of any special meeting may be waived by a waiver thereof by each member of the board.

#### **NEW SECTION**

WAC 16-532-035 INSPECTION REQUIRED. All varieties of hops produced in the state of Washington shall be inspected and certified by the Federal/State Hop Inspection Service for quality and condition when marketed, pursuant to the standards established by the Federal Grain Inspection Service of the United States Department of Agriculture.

# WSR 88-24-029 PROPOSED RULES DEPARTMENT OF TRANSPORTATION (Transportation Commission)

[Filed December 2, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, 47.60.326 and 47.56.030, that the Washington State Transportation Commission intends to adopt, amend, or repeal rules concerning establishing a toll for the passenger—only routes and to change the effective date for all fares to July 1, 1989;

that the agency will at 10:00 a.m., Thursday, January 19, 1989, in the Transportation Building, Room 1D2, Olympia, Washington, 98504, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 19, 1989.

The authority under which these rules are proposed is RCW 47.56.030 and 47.60.326.

The specific statute these rules are intended to implement is RCW 47.60.326.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 19, 1989.

Dated: December 1, 1988

By: Lue Clarkson

Administrator

#### STATEMENT OF PURPOSE

Title: The adoption of a fare for new passenger—only routes for the Washington state ferry system.

Statutory Authority: RCW 47.60.326.

COM-MU-TATION

Summary of Rule: To establish a toll for the passenger—only routes and to change the effective date for all fares to July 1, 1989.

Agency Personnel Responsible for Drafting, Implementation and Enforcement: H. W. Parker, Assistant Secretary for Marine Transportation.

Person or Organization Proposing Rule and Whether Public, Private or Governmental: Washington State Transportation Commission, governmental.

Agency Comments or Recommendations Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: None.

Small Business Economic Impact Statement: The department has considered this rule and it does not affect industry.

AMENDATORY SECTION (Amending Order 61, Resolution No. 298, filed 5/21/87)

Full

Half

WAC 468-300-010 FERRY PASSENGER TOLLS.

Effective 03:00 a.m. ((June 21, 1987)) July 1, 1989

ROUTES	Fare	Fare**	20 Rides
Via Passenger-Only Ferry Seattle-Vashon Seattle-Southworth Seattle-Bremerton	* 3.30	1.65	19.80
Via Auto Ferry  Fauntleroy-Southworth Seattle-Bremerton Seattle-Winslow Edmonds-Kingston	<b>3.30</b>	1.65	19.80
Pt. Townsend-Keystone Fauntleroy-Vashon Southworth-Vashon Pt. Defiance-Tahlequah Mukilteo-Clinton	1.65	.85 1.10	19.80 12.90
Anacortes to Lopez, Shaw, Orcas or Friday Harbor	• 4.65	2.35	27.90
Anacortes to Sidney and Sidney to all destinations	6.05	3.05	N/A
Between Lopez, Shaw, Orcas**** and Friday Harbor	N/C	N/C	N/C

#### Washington State Register, Issue 88–24

Effective 03:00 a.m. (( <del>June 21, 19)</del> ROUTES	<del>87</del> )) <u>July 1, 1989</u> Full Fare	Half Fare**	COM- MU- TATION  20 Rides ***	
From Lopez, Shaw, Orcas and Friday Harbor@ to Sidney	2.25	1.25	N/A	•

[@]These fares rounded to the nearest multiple of \$ .25.

Senior Citizens - Passengers and driver, age 65 and over, with proper identification establishing proof of age, may travel at half-fare tolls on any route.

Includes passengers in vehicles licensed as stages and buses unless travelling under annual permit.

NOTE: Half-fare privilege does not include vehicle.

Children - Children under five years of age will be carried free when accompanied by parent or guardian. Children five through eleven years of age will be charged half-fare. Children twelve years of age will be charged full-fare.

Handicapped – Any individual who, by reason of illness, injury, congenital malfunction, or other incapacity or disability is unable without special facilities or special planning or design to utilize ferry system services, may travel at half-fare tolls on any route upon presentation of a WSF handicapped travel permit at time of travel. In addition, those handicapped persons who require attendant care while traveling on the ferries, and are so certified by their physician, may obtain an endorsement on their WSF handicapped travel permit and such endorsement shall allow the attendant to also travel at half fare.

NOTE: Half-fare privilege does not include vehicle.

- ***A combination ferry/bus public transit passenger monthly reusable ticket rate may be available for a particular route in conjunction with a public transit operating authority whenever it is determined by the transportation commission that said ticket is a necessary element of a transit operating plan designed to eliminate the necessity for assigning an additional ferry to such particular route; and that the resulting savings in ferry system operating and amortized capital costs exceed the total revenue lost as a result of this reduced rate as projected during the period of time during which such transit operating plan is projected to eliminate the need for an additional ferry. The equivalent ferry fare per ride with this special rate shall be one-half the equivalent fare per ride with the standard commutation book, and shall assume 40 one-way trips per month. The total cost of the ticket shall be the cost of the ferry portion, calculated as described above plus the cost of the bus portion as determined by the public transit operating authority, subject to the approval of the secretary of transportation. The ticket shall be valid only for passengers on board a bus; or for walk-on passengers on those routes which have connecting bus service as part of the transit operating plan. The assigning of an additional ferry to such particular route may be cause for removal of the special rate. If the conditions of eliminating the assignment of an additional ferry or realizing sufficient resulting savings cannot be met, the ticket may be sold for any route authorized by the secretary of transportation, at the full ferry commutation fare per ride based on forty one-way trips per month plus the cost of the bus portion.
- ****Commutation tickets shall be valid only for 90-days from date of purchase after which time the tickets shall not be accepted for passage. Washington state ferries shall enter into agreements with banks to sell commutation tickets.

*****Inter-island passenger fares included in Anacortes tolls.

#### PROMOTIONAL TOLLS

A promotional rate may be established at the discretion of the secretary of transportation for a specific discount (not to exceed 50 percent of full fare) and effective only at designated times on designated routes (not to exceed 100 days per year on any one route).

#### AMENDATORY SECTION (Amending Order 61, Resolution No. 298, filed 5/21/87)

WAC 468-300-020 AUTO, MOTORCYCLE, BICYCLE AND STOWAGE FERRY TOLLS.

Effective 03:00 a.m. ((June 21, 1987)) July 1, 1989

	11	AUTO** INCL. DRIVER		MOTORCYCLE INCL. DRIVER		BICYCLE &	RIDER
	One Way	Commutation 20 Rides	One Way	Commuta 20 Rides	Full Fare One Way	Half Fare One Way	Commutation 20 Rides
Fauntleroy-Southworth Seattle-Bremerton Seattle-Winslow Pt. Townsend-Keystone Edmonds-Kingston	5.55	88.80	3.05	40.65	2.30	1.50	23.00
Fauntleroy-Vashon Southworth-Vashon Pt. Defiance-Tahlequah	}• ———— 7.50	60.00	4.10	27.35	3.20	2.15	16.00
Mukilteo-Clinton	3.75	60.00 10 Rides	2.05	27.35	1.60	1.10	16.00
Anacortes to Lopez, Shaw, Orcas or Friday Harbor	• ————————————————————————————————————	46.40 55.40 63.40	7.15 8.20 9.50	47.65 54.65 63.35	6.25	3.95	31.25

^{*}These routes operate as a one-point toll collection system.

^{**}Half Fare

Effective 03:00 a.m. ((June 21, 1987)) July 1, 1989

		AUTO** INCL. DRIVER		MOTORCYCLE INCL. DRIVER *****			RIDER
	One Way	Commutation 20 Rides	One Way	Commute 20 Rides	Full Fare One Way	Half Fare One Way	Commutation 20 Rides
Anacortes to Sidney and Sidney to all destinations	26.05	N/A	13.15	N/A	8.55	5.55	N/A
Between Lopez, Shaw, Orcas and Friday Harbor **** @	6.50	26.00	2.25	N/A	2.25	2.25	N/A
From Lopez, Shaw, Orcas@ and Friday Harbor to Sidney	13.25	N/A	6.00	N/A	3.25	2.25	N/A

@These fares rounded to the nearest multiple of \$ .25.

- **Vanpools A commuter vanpool which carries seven or more persons on a regular and expense-sharing basis for the purpose of travel to or from work or school and which is certified as such by a local organization approved by the Washington state ferry system, may purchase for a \$10 fee, a permit valid for a three-month period on Mondays through Fridays only and valid only during the hours shown on the permit. The permit for commuter pool agency vanpools shall be valid for one year. These hours are selectable by the purchaser but shall designate two periods of use each day not to exceed two hours per period. The permit so purchased shall allow passage of the vehicle only during the valid periods. All riders in the van, including the driver, shall pay the applicable passenger fare. Except that the minimum total paid for all riders in the van shall not be less than the amount equal to seven times the applicable passenger fare.
- ***Commutation tickets shall be valid only for 90-days from date of purchase after which time the ticket shall not be accepted for passage. Washington state ferries shall enter into agreements with banks to sell commutation tickets.
- ****Tolls collected westbound only
- **** Carry on items including kayaks, canoes and other items of comparable size which are typically stowed on the vehicle deck of the vessel shall be charged at the motorcycle rate. This rate includes the walk-on passenger carrying on the item to be stowed.

#### SUMMER SURCHARGE

A 20% surcharge shall be applied to coincide with the summer schedule period to regular, noncommutation auto and noncommercial vehicles with trailers and oversize vehicles.

#### PENALTY CHARGES

Owner of vehicle without driver will be assessed a \$50.00 penalty charge.

Overhang on passenger vehicles will be assessed a penalty charge of 10¢ per lineal foot of overhang in addition to regular applicable tolls, except that no charge for overhang will be assessed when overall length of vehicle and overhang is less than twenty feet. A fraction of a foot of overhang in excess of six inches will be counted as one foot in assessment of charge for overhang.

#### SPECIAL SCHOOL RATE

School groups when traveling in authorized school vehicles for institution-sponsored activities shall be assessed a flat fee of \$1.00 per vehicles load of students and/or advisors and staff. The flat fee shall be in addition to regular vehicle and drive toll. Private vehicles need letter of authorization.

NOTE: Special school rate is \$2.00 on routes where one-way only toll systems are in effect. Special student Rate not available on Anacortes-Sidney, B.C. route beginning the third Sunday in June and ending the third Saturday in September due to limited space.

#### PROMOTIONAL TOLLS

A promotional rate may be established at the discretion of the secretary of transportation for a specified discount (not to exceed 50 percent of full fare) and effective only at designated times on designated routes (not to exceed 100 days per year on any one route).

#### AMENDATORY SECTION (Amending Order 61, Resolution No. 298, filed 5/21/87)

WAC 468-300-040 TRUCKS AND TRUCKS WITH TRAILER FERRY TOLLS.

Effective 03:00 a.m. ((June 21, 1987)) July 1, 1989

		INCL. DRIVER OVERALL UNIT LENGTH							
ROUTES	Class I	Class II	Class III	Class IV	Class V	Class VI	Class VII	Class VIII	Cost Per
	Under 18'	18' to Under 28'	o to der Under	38' to Under 48'	48' to Under 58'	58' to Under 68'	68' to Under 78'	Over 78'	Ft. over 78 Ft.
Fauntleroy-Southworth Seattle-Bremerton Seattle-Winslow Pt. Townsend-Keystone Edmonds-Kingston	5.55	9.40	18.65	27.85	37.10	46.35	55.50	55.50	.80
Fauntleroy-Vashon Southworth-Vashon Pt. Defiance-Tahlequah	}• 7.50	13.20	26.20	39.00	51.90	64.90	77.90	77.90	1.10

^{*}These routes operate as a one-point toll collection system.

#### Washington State Register, Issue 88-24

Effective 03:00 a.m. ((June 21, 1987)) July 1, 1989

INCL. DRIVER OVERALL UNIT LENGTH									
ROUTES	Class I	Class II	Class III	Class IV	Class V	Class VI	Class VII	Class VIII	Cost Per
	Under 18'	18' to Under 28'	to to Under Under	38' to Under 48'	48' to Under 58'	58' to Under 68'	68' to Under 78'	Over 78'	Ft. over 78 Ft.
Mukilteo-Clinton	3.75	6.60	13.10	19.50	25.95	32.45	38.95	38.95	.55
**Anacortes to Lopez, Shaw, Orcas * or Friday Harbor	11.60 13.85 15.85	22.45	44.65	66.80	88.95	111.20	133.35	133.35	1.85
Anacortes to Sidney  **and Sidney to all destinations	26.05	34.20	57.70	81.20	104.75	128.40	151.95	151.95	2.10
**Between Lopez, Shaw, Orcas ****@ and Friday Harbor	6.50	11.00	11.00	11.00	44.00	44.00	44.00	44.00	N/A
**From Lopez, Shaw, Orcas and Friday Harbor to Sidney@	} 13.25	20.00	34.00	48.00	61.50	75.50	89.25	89.25	1.00

[@]These fares rounded to the nearest multiple of \$ .25.

Also includes all trucks licensed 8,001 lbs. gross vehicle weight and above pulling trailers, unlicensed vehicles and road machinery on wheels. Vehicles not included in this class cannot be charged under this class.

****Toll collected westbound only.

#### PENALTY CHARGES

Owner of vehicle without driver will be assessed a \$50.00 penalty charge.

#### DISCOUNT PERCENTAGES FROM REGULAR TOLL

12 or more, one-way crossings

per week (Sunday thru Saturday) will qualify for a 25% discount from the regular ferry tolls.

Emergency trips during nonservice hours – while at locations where crew is on duty charge shall be equal to the cost of fuel consumed to make emergency trip. Such trips shall only be offered as a result of official requests from an emergency services agency and only in the case of no reasonable alternative.

#### AMENDATORY SECTION (Amending Order 61, Resolution No. 298, filed 5/21/87)

WAC 468–300–070 NONCOMMERCIAL VEHICLE WITH TRAILER, OVERSIZE VEHICLE, STAGE AND BUS, NEWSPAPER, EXPRESS SHIPMENTS AND MEDICAL SUPPLIES FERRY TOLLS.

Effective 03:00 a.m. ((June 21, 1987)) July 1, 1989

Noncommercial Vehicle with Trailer, Oversize Vehicle, Stage and Bus, Newspaper, Express Shipments and Medical Supplies Ferry Tolls***

	Under 18'	18' To Under 28'	28' To Under 38'	38' To Under 48'	48' And Over	Stages And Buses Incl. Driver
Seattle-Winslow Seattle-Bremerton Edmonds-Kingston Pt. Townsend-Keystone Fauntleroy-Southworth	5.55	8.35	11.25	15.90	20.50	12.25
Fauntleroy-Vashon Southworth-Vashon Pt. Defiance-Tahlequah	}• 7.50	11.40	15.80	22.20	28.80	15.70
Mukilteo-Clinton	3.75	5.70	7.90	11.10	14.40	7.85
Anacortes to Lopez, Shaw, Orcas or Friday Harbor	}	20.45	27.05	38.10	49.20	33.30
Anacortes to Sidney and Sidney to all destinations	26.05	33.10	38.85	50.60	62.35	48.50

^{*}These routes operate as a one-point toll collection system.

^{**}Commercial trucks are allowed stop-over at intermediate points upon payment of \$2.50 per stop-over.

^{***}Includes all trucks licensed 8,001 lbs. gross vehicle weight and above, except busses. Trucks under 8,001 lbs. will be classified as automobiles.

Effective 03:00 a.m. ((June 21, 1987)) July 1, 1989

Noncommercial Vehicle with Trailer, Oversize Vehicle, Stage and Bus, Newspaper, Express Shipments and Medical Supplies Ferry Tolls***

	Under 18'	18' To Under 28'	28' To Under 38'	38' To Under 48'	48' And Over	Stages And Buses Incl. Driver
Between Lopez, Shaw, Orcas ****@ and Friday Harbor	6.50	11.00	11.00	11.00	44.00	11.00
From Lopez, Shaw, Orcas and Friday Harbor to Sidney@	13.25	18.25	22.50	29.50	36.50	15.50

#### (1) BULK NEWSPAPERS per 100 lbs. \$2.20

(Shipments exceeding 60,000 lbs. in any month shall be assessed \$1.10 per 100 lbs.)

Daily Newspapers, in bundles, and medical supplies, to be received and delivered without receipt and subject to owner's risk, will be transported between ferry terminals on regular scheduled sailings.

(2) EXPRESS SHIPMENTS per 100 lbs. \$20.90

(Shipments exceeding 100 lbs. assessed \$8.30 for each 25 lbs. or fraction thereof.)

Express shipments will be handled on scheduled sailings when no other means of shipment is available to shipper. Shipments must be of a size and weight requiring a minimum of handling by carrier's employees. Carrier reserves the right to refuse shipment of any item. Carrier assumes no liability for loss or damage to any shipment. Minimum rate for any shipment shall be the rate for 100 pounds.

San Juan inter-island express shipments will be handled @ \$2.80 per 100 lbs.

- (3) MEDICAL SUPPLIES per 100 lbs. \$1.15
- @These fares rounded to the nearest multiple of \$ .25.
- *These routes operate as a one-point toll collection system.
- **Stages A public transportation operator providing regularly scheduled week-day service for public necessity and convenience may pay a \$10 annual fee for each scheduled vehicle. This fee covers the fare for each trip of the vehicle and operator only. All occupants shall be assessed the applicable passenger rate per trip. The \$10 annual fee does not apply to vehicles providing chartered service or vehicles providing service for special events such as trips for recreational purposes.

#### PENALTY CHARGES

Owner of vehicle without driver will be assessed a \$50.00 penalty charge.

#### ***INCLUDES THE FOLLOWING VEHICLES PULLING TRAILERS:

Automobiles

Trucks licensed under 8,001 lbs. (For trucks 8,001 lbs. and over, see WAC 468-300-040)

Oversize vehicles

Does not include motorcycles with trailers.

Also includes motor homes, and mobile campers that exceed eight feet in height and 18' in length. Excludes trucks licensed over 8,000 lbs., passenger busses and stages.

All oversize vehicles under 18' in length will be considered as regular car and driver.

****Toll collected westbound only

Senior citizen discounts for the driver of the above vehicles shall apply.

Senior citizen discount is determined by subtracting full fare passenger rate and adding 1/2 passenger fare.

#### SUMMER SURCHARGE

A 20% surcharge shall be applied to coincide with this summer schedule period to regular, noncommutation auto and noncommercial vehicles with trailers and oversize vehicles.

#### WSR 88-24-030 ADOPTED RULES BASIC HEALTH PLAN

[Order 88-001-Filed December 2, 1988]

I, Thomas L. Kobler, director of the Washington Basic Health Plan, do promulgate and adopt at Olympia, Washington, the annexed rules relating to this notice proposes to establish a new chapter 55-01 WAC, Washington Basic Health Plan (BHP), and several new sections within that chapter. These rules address the health care benefits to be made available to the public through the BHP, the basis upon which premium

charges will be established, and the process whereby individuals may apply for enrollment. Eligibility for enrollment and reasons for disenrollment are also addressed. Procedures for the resolution of disputes are described, as are provisions whereby the administrator may contract with managed health care systems. An additional section defines terms to be used in the rules.

This action is taken pursuant to Notice No. WSR 88-21-116 filed with the code reviser on October 19, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 70.47.050 which directs that the Washington Basic Health Plan has authority to implement the provisions of chapter 70.47 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED December 1, 1988.

By Thomas L. Kobler Director

### Chapter 55–01 WAC WASHINGTON BASIC HEALTH PLAN

WAC	
55-01-001	Authority.
55-01-010	Definitions.
55-01-020	Schedule of benefits.
55-01-030	Premiums and copayments.
55-01-040	Eligibility.
55-01-050	Enrollment in the plan.
55-01-060	Disenrollment from the plan.
55-01-070	Hearings and grievances.
55-01-080	Contracts with managed health care
	systems.

#### **NEW SECTION**

WAC 55-01-001 AUTHORITY. The administrator's authority to promulgate and adopt rules is contained in RCW 70.47.050.

#### **NEW SECTION**

- WAC 55-01-010 DEFINITIONS. The following definitions apply throughout these rules.
- (1) "Administrator" means the Washington basic health plan administrator.
- (2) "Certificate of coverage" means a written document issued by the plan to a subscriber which describes the covered services, premiums, grievance procedures and other rights and responsibilities of enrollees. The certificate of coverage issued to a subscriber shall pertain to the subscriber and family dependents.
- (3) "Co-payment" means a payment indicated in the schedule of benefits which is made by an enrollee to a managed health care system or health care provider, or to the plan, when specifically instructed to do so by the plan, for covered services provided to the enrollee.
- (4) "Covered services" means those services and benefits to which an enrollee is entitled, under the certificate of coverage issued by the plan to the enrollee (or to a subscriber on behalf of the enrollee), in exchange for payment of premium and applicable copayments.
- (5) "Dependent child" means an individual's unmarried natural child, stepchild, or legally adopted child, who is either (a) younger than age nineteen, or (b) younger than age twenty-three and (i) is a full-time student at an educational organization which normally maintains a regular faculty and curriculum and normally has a regularly enrolled body of pupils or students in attendance at the place where its educational activities are regularly carried on, or (ii) is pursuing a full-time course of institutional on-farm training under the supervision of an educational organization described in WAC 55-01-010 (5)(b)(i).

- (6) "Enrollee" means a person who meets all eligibility requirements, who is enrolled in the plan, and for whom applicable premium payments have been made.
- (7) "Family" means an individual or an individual and the individual's spouse, if not legally separated, and the individual's dependent children. For purposes of eligibility determination and enrollment in the plan, an individual cannot be a member of more than one family.
- (8) "Family dependent" means a subscriber's legal spouse, if not legally separated, or the subscriber's dependent child, who meets all eligibility requirements, is enrolled in the plan, and for whom the applicable premium has been paid.
- (9) "Grievance procedure" means the formal process for resolution of problems or concerns raised by enrollees which cannot be resolved in an informal manner to the enrollee's satisfaction. "Grievance" means a problem or concern presented for resolution through a grievance procedure.
- (10) "Gross family income" means the total income of all members of an enrollee's family, regardless of whether those family members enroll in the plan. For purposes of this definition, "income" includes but is not limited to wages and salaries, net income from rentals or self-employment, tips, interest income, dividends, royalties, public or private pensions, and Social Security benefits. For purposes of this definition, "income" shall not include income of dependent children, nor shall it include income of a family member who resides in another household when such income is not available to those family members seeking enrollment in the plan.
- (11) "Managed health care system" (or "MHCS") means any health care organization, including health care providers, insurers, health care service contractors, health maintenance organizations, or any combination thereof, that provides directly or by contract basic health care services, as defined by the administrator and rendered by duly licensed providers, on a prepaid capitated basis to a defined patient population enrolled in the plan and in the managed health care system.
- (12) "Medicare" means programs established by Title XVIII of public law 89-97, as amended, "Health Insurance for the Aged and Disabled."
- (13) "Open enrollment" means a time period designated by the administrator during which enrollees may apply to transfer their membership from one participating managed health care system to another. There shall be at least one open enrollment period of at least twenty consecutive days, at least once annually, in each site served by the plan.
- (14) "Participating," when referring to a managed health care system, means one that has entered into a contract with the plan to provide covered services to enrollees. When referring to a health care provider, "participating" means one who is employed by or has entered into a contract with a participating managed health care system to provide covered services to enrollees.
- (15) "Premium" means a periodic payment, based upon gross family income and determined under RCW 70.47.060(2), which a subscriber makes to the plan on behalf of the subscriber and family dependents in consideration for enrollment in the plan.

- (16) "Provider" or "health care provider" means a health care professional or institution duly licensed and accredited to provide covered services in the State of Washington.
- (17) "Rate" means the per capita amount, negotiated by the administrator with and paid to a participating managed health care system, that is based upon the enrollment of enrollees in the plan and in that MHCS.
- (18) "Schedule of benefits" means the basic health care services adopted and from time to time amended by the administrator, which enrollees shall be entitled to receive from participating managed health care systems.
- (19) "Service area" means the geographic area served by a participating managed health care system as defined in its contract with the plan.
- (20) "Site" means a geographic area designated by the plan in which one or more participating managed health care systems are offered to enrollees for selection.
- (21) "Subscriber" means an enrollee, or the parent or legal guardian of an enrolled dependent child, who has been designated by the plan as the individual to whom the plan and the managed health care system will issue all notices, information requests and premium bills on behalf of all enrolled family members. For purposes of Chapter 55–01 WAC, notice to a subscriber shall be considered notice to all enrolled members of the subscriber's family as well.
- (22) "Subsidy" means the difference between the rate paid by the administrator, from funds appropriated from the basic health plan trust account, to a managed health care system on behalf of an enrollee and the enrollee's premium responsibility.
- (23) "Washington Basic Health Plan" or "plan" means the system of enrollment and payment on a prepaid capitated basis for basic health care services, administered by the plan administrator through participating managed health care systems, created by chapter 70.47 RCW.

#### **NEW SECTION**

- WAC 55-01-020 SCHEDULE OF BENEFITS. (1) The administrator shall design and from time to time may revise a schedule of benefits which shall include such physician services, inpatient and outpatient hospital services, proven preventive and primary care services, all services necessary for prenatal, postnatal and well-child care, and other services as determined by the administrator to be necessary for basic health care and which enrollees shall receive in return for premium payments to the plan and payment of required copayments. The schedule of benefits may include copayments, limitations and exclusions which the administrator determines are appropriate and consistent with the goals and objectives of the plan.
- (2) In designing and revising the schedule of benefits, the administrator will consider the effects of particular benefits, copayments, limitations and exclusions on access to necessary basic health care services, as well as the cost to the enrollees and to the state, and will also consider generally accepted practices of the health insurance and managed health care industries.

- (3) Prior to enrolling in the plan, each applicant will be given a complete written description of covered benefits, including all copayments, limitations and exclusions. Enrollees will also be given information on the services, providers, facilities, hours of operation, and other information descriptive of the managed health care system(s) available to enrollees in a given site.
- (4) Subscribers will be given written notice by the plan of any planned revisions to the benefit package and the accompanying premiums, such notice to be mailed at least thirty days prior to the due date of the premium payment for the month in which such revisions are to take effect. For purposes of this provision, notice shall be deemed complete upon depositing the written revisions in the United States mail, first class postage paid, directed to the enrollee at the enrollee's last mailing address on file with the plan. The administrator will make available a separate schedule of benefits for children, eighteen years of age and younger, for those who choose to enroll only their dependent children in the plan.

#### **NEW SECTION**

WAC 55-01-030 **PREMIUMS** AND COPAYMENTS. (1) Each subscriber shall be responsible for paying a monthly premium to the plan, on behalf of the subscriber and all family dependents, according to a premium schedule to be provided by the plan at the time the subscriber is enrolled by the plan. The amount of premium payable by any subscriber will be based upon the subscriber's gross family income and rates payable to participating managed health care systems, and may vary with the number and ages of individuals enrolled from a given family. Premium amounts payable shall be a monthly dollar payment or a percentage of the total rate payable by the plan. A description of the premium schedule and an estimate of amounts due will accompany the benefits description and application for enrollment provided to applicants.

- (2) Based on the information provided by an enrollee on the application for enrollment, and any other information obtained by the plan, the enrollee will be informed of the premium amount due. The plan will notify subscribers in writing of any revisions to the premium schedule or to the premium amounts payable to the plan, such notice to be mailed at least thirty days prior to the due date of the premium payment for the month in which such revisions are to take effect. For purposes of this provision, notice shall be deemed complete upon depositing the written revisions in the United States mail, first class postage paid, directed to the enrollee at the enrollee's last mailing address on file with the plan.
- (3) Once the plan has determined that a subscriber and members of the subscriber's family (if any) are eligible for enrollment, the plan will bill the subscriber for the family's first month's premium. The subscriber and family members will not be eligible to receive covered services on the effective date of coverage specified by the plan until the premium bill is paid in full by the due date specified on the bill. Thereafter, the plan will bill each subscriber monthly, and the subscriber shall be responsible for payment of the billed amount in full by the date specified on the bill.

- (4) Premium bills must be paid in full by the date specified on the bill. Payment may be made in person at the plan's administrative office in Olympia, Washington, or by mail to the address specified on the bill. If the plan does not receive payment in full of a premium bill by 5:00 p.m. on the date specified on the bill, the plan shall issue a notice of delinquency to the subscriber, at the subscriber's last address on file with the plan, requiring payment in full by a date not less than ten days from the date of the notice. If full payment is not received by the date specified in the delinquency notice, the subscriber and enrolled family members will be disenrolled effective the first day of the month following the last month for which full premium payment was received by the plan. Partial payment of premiums due will be regarded as non-payment. The plan may disenroll a subscriber and enrolled family members in the event that the subscriber receives more than two delinquency notices in a twelvemonth period.
- (5) Enrollees shall be responsible for paying any required copayment directly to the provider of a covered service, unless the enrollee has been instructed by his or her managed health care system or the plan to make payment to another party. Copayments must be paid in full by the enrollee at the time of service. Failure to pay a required copayment in full at the time of service may result in the denial or rescheduling of that service by the managed health care system. Repeated failure to pay copayments in full on a timely basis may result in disenrollment, as provided in WAC 55-01-060(2).

#### **NEW SECTION**

WAC 55-01-040 ELIGIBILITY. (1) To be eligible for enrollment in the plan, an individual must:

- (a) Be under age sixty-five;
- (b) Not be eligible for medicare;
- (c) Reside within the service area of a participating managed health care system; and
- (d) Have a gross family income at the time of enrollment that does not exceed two hundred percent of the federal poverty level as adjusted for family size and determined annually by the Federal Department of Health and Human Services.

Persons not meeting all of these criteria, as evidenced by information submitted on the application for enrollment or otherwise obtained by the plan, will not be enrolled. An enrollee who subsequently fails to meet all of the criteria will be disenrolled from the plan as provided in WAC 50-01-060—except that an enrollee whose gross family income exceeds twice the federal poverty level may continue as an enrollee for up to six months, provided all other criteria are met and provided that the enrollee pays a monthly premium equal to the rate stated in the contract between the plan and the participating managed health care system selected by the enrollee.

(2) An individual otherwise eligible for enrollment in the plan may be denied enrollment if the administrator has determined that acceptance of additional enrollment in a given service area would exceed limits established by the legislature, would jeopardize the orderly development of the plan in that service area, or would result in an overexpenditure of plan funds. In the event that the administrator closes enrollment in a given service area, the plan will continue to accept applications for enrollment, but will not process those applications for determination of eligibility. The plan will place the names of applicants on a waiting list in the order in which applications are received, and will so notify the applicants. In the event that enrollment is reopened by the administrator, applicants whose names appear on the waiting list will be notified by the plan of the opportunity to enroll; provided that the plan may require new application forms and documentation from applicants on the waiting list, or may contact applicants to verify continued interest in applying, prior to determining their eligibility.

#### **NEW SECTION**

WAC 55-01-050 ENROLLMENT IN THE PLAN. (1) Any individual applying for enrollment in the plan must complete and submit the plan's application for enrollment. Applications for enrollment of children under the age of eighteen must be signed by the child's parent or legal guardian, who shall also be held responsible by the plan for payment of premiums due on behalf of the child.

- (2) Each applicant shall complete and sign the application for enrollment, listing family members to be enrolled and supplying such other information as required by the plan. (a) Documentation will be required, showing the amount and sources of applicants' income for the most recent complete calendar month as of the date of application. Applicants will also be required to submit a copy of their most recent federal income tax form. Income documentation shall be required for all incomeearning family members, including those not applying for enrollment, except for family members who reside in another household and whose income is not available to the family seeking enrollment, and dependent children. (b) Documentation of residence shall also be required, displaying the applicant's name and address. (c) The plan may request additional information from applicants for purposes of establishing or verifying eligibility, premium responsibility or managed health care system selection. (d) Submission of incomplete or inaccurate information may delay or prevent an applicant's enrollment in the plan. Intentional submission of false information may result in disenrollment of the applicant and all enrolled family members, retroactive to the date upon which coverage began.
- (3) Each family applying for enrollment must designate a participating managed health care system from which all enrolled family members will receive covered services. All applicants from the same family must receive covered services from the same managed health care system. No applicant will be enrolled for whom designation of a participating managed health care system has not been made as part of the application for enrollment. The administrator will establish procedures for the selection of managed health care systems, which will include conditions under which an enrollee may change from one managed health care system to another. Such

procedures will allow enrollees to change from one managed health care system to another during open enrollment, or otherwise upon showing of good cause for the transfer.

- (4) Except as provided in WAC 55-01-040(2), applications for enrollment will be reviewed by the plan within thirty days of receipt and those applicants satisfying the eligibility criteria and who have provided all required information, documentation and premium payments will be notified of the date upon which they may begin receiving covered services from the plan.
- (5) Eligible applicants will be enrolled in the plan in the order in which their completed applications, including all required documentation, have been received by the plan, provided that the applicant has also remitted full payment of the first premium bill to the plan.
- (6) Not all family members are required to apply for enrollment in the plan; however, any family member for whom application for enrollment is not made at the same time that other family members apply may not subsequently enroll as a family dependent until the next open enrollment period available to that family member. Eligible newborn and newly adopted children may be enrolled effective from the date of birth or physical placement with the adoptive parents for adoption, provided that application for enrollment is submitted to the plan within thirty days of the date of birth or such placement for adoption. A newly acquired spouse of an enrollee may apply for enrollment within thirty days of the date of marriage and, if found eligible by the plan, will be enrolled on the first of a month following completion of the enrollment process by the plan, provided that the addition of the spouse does not otherwise render the family ineligible for coverage by the plan.
- (7) Any enrollee who disenrolls from the plan for reasons other than (a) ineligibility due to an increase in gross family income or (b) coverage by another health care benefits program may not re-enroll in the plan for a period of twelve months from the effective date of disenrollment. An enrollee who disenrolls because of ineligibility due to an increase in gross family income may reenroll in the event that gross family income subsequently falls to a level which qualifies the enrollee for eligibility. An enrollee who disenrolls because of coverage by another health care benefits program may re-enroll in the event that the enrollee becomes ineligible for such other coverage, provided that the enrollee has been continuously covered since the date of disenrollment from the plan, and provides documentation of such continuous coverage to the plan. Before any person shall be re-enrolled in the plan, that person must complete a new application for enrollment and must be determined by the plan to be otherwise eligible for enrollment as of the date of application.
- (8) Once once every six months, the plan will request verification of information from enrollees, which may include a request to complete a new application form and submit required documentation. The plan may request information more frequently from an enrollee for the purpose of verifying eligibility if the plan has good cause to believe that the enrollee's income, residence,

family size or other eligibility criteria may have changed since the date on which information was last received by the plan. Enrollees shall be given at least twenty days from the date of any such information request to respond to the request. Failure to comply within the time designated in any information request shall result in a second request from the plan. Failure to respond within the time designated in any second request for information may result in disenrollment of the enrollee. Each enrollee is responsible for notifying the plan within thirty days of nay changes which could affect the enrollee's eligibility or premium responsibility.

Reviser's note: The spelling error in the above section occurred in the copy filed by the agency and appears herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 55-01-060 DISENROLLMENT FROM THE PLAN. (1) An enrollee may disenroll effective the first day of any month by giving the plan at least ten days prior written notice of the intention to disenroll. Re-enrollment in the plan shall be subject to the provisions of WAC 55-01-050(7). The administrator shall also establish procedures for notice by an enrollee of a disenrollment decision, including the date upon which disenrollment shall become effective. Nonpayment of premium by an enrollee shall be considered an indication of the enrollee's intention to disenroll from the plan.

- (2) Bases for disenrollment of an enrollee by the plan may include, but shall not be limited to, the following: failure to meet the eligibility requirements set forth in WAC 55-01-040; nonpayment of premium; repeated failure to pay copayments in full on a timely basis; fraud or abuse; intentional misconduct; and refusal to accept or follow procedures or treatment determined by a participating provider to be essential to the health of the enrollee, where the managed health care system demonstrates to the satisfaction of the administrator that no professionally acceptable alternative exists, and the enrollee has been so advised. The plan shall provide the enrollee with advance written notice of its intent to disenroll the enrollee. Such notice shall specify an effective date of disenrollment, which shall be at least ten days from the date of the notice, and shall describe the procedures for disenrollment, including the enrollee's right to appeal the disenrollment decision as set forth in WAC 55-01-070. Prior to the effective date specified, if the enrollee submits a grievance to the plan contesting the disenrollment decision, as provided in WAC 55-01-070(3), disenrollment shall not become effective until the date, if any, established as a result of the plan's grievance procedure, provided that the enrollee otherwise remains eligible and continues to make all premium payments when due.
- (3) Any applicant for enrollment in the plan who knowingly provides false information to the plan or to a participating managed health care system may be disenrolled by the plan and may be held financially responsible for any covered services obtained from the plan. The administrator may apply other available remedies as well.

#### **NEW SECTION**

WAC 55-01-070 HEARINGS AND GRIEV-ANCES. The plan will develop procedures for the expeditious resolution of enrollees' grievances, and will require participating managed health care systems to do the same.

- (1) If an enrollee has a grievance pertaining to a managed health care system, the enrollee shall exhaust the managed health care system's grievance procedure prior to requesting consideration of the grievance by the plan. The managed health care system's grievance procedure shall provide for expeditious resolution by managed health care system personnel with authority to require corrective action. There shall be a written reply from the managed health care system stating either the decision and its basis, or the reasons for failure to reach a decision, within thirty days of receipt of the written grievance. An enrollee has the right to request consideration of the grievance by the administrator if the final decision is adverse or if written reply is not received within thirty days from the date the managed health care system received the written grievance.
- (2) If an enrollee has a grievance pertaining to actions of the plan, the enrollee may submit the grievance to the plan for resolution by the plan's grievance procedure. A written description of the plan's grievance procedure will be provided to the enrollee upon enrollment, or at any time upon request. The plan's grievance procedure shall provide for resolution of the grievance within thirty days of receipt of complete information describing the grievance and its basis.
- (3) An enrollee who is involuntarily disenrolled by the plan may contest the disenrollment by submitting a grievance to the plan, within ten days of the notice of disenrollment, for resolution by the plan's grievance procedure. The plan shall issue and mail a written decision within thirty days of receiving the grievance.
- (4) An individual whose application for enrollment in the plan is denied may contest the denial of enrollment by submitting a grievance to the plan, within ten days of the notice by the plan of such denial, for resolution by the plan's grievance procedure. The plan shall issue and mail a written decision within thirty days of receiving the grievance.
- (5) If the plan's decision resulting from its grievance procedure is adverse to an enrollee or applicant, he or she may, within fifteen days of receiving notice of the grievance decision, request a hearing under chapters 34.04 and 34.12 RCW in order to contest the plan's decision.

#### **NEW SECTION**

WAC 55-01-080 CONTRACTS WITH MAN-AGED HEALTH CARE SYSTEMS. (1) The administrator may enter into a contract with any managed health care system which, in the opinion of the administrator, qualifies for participation in the plan. The administrator shall establish, and may from time to time revise, minimum standards to be satisfied by participating managed health care systems.

- (2) No managed health care system may participate in the plan without entering into a written contract with the plan.
- (3) The administrator shall develop procedures for the resolution of disputes between the plan and a managed health care system which will be set forth in the contract between the plan and the managed health care system.

#### WSR 88-24-031 EMERGENCY RULES DEPARTMENT OF LICENSING

[Order PM 808-Filed December 2, 1988]

- I, Mary G. Faulk, director of the Department of Licensing, do promulgate and adopt at Olympia, Washington, the annexed rules relating to the amending of WAC 308-124A-025 and 308-124A-460.
- I, Mary G. Faulk, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is the procedures and fees for the examinations for a real estate brokers license and a real estate salespersons license are changing as a result of changing the testing agency, effective January 1, 1989. The department will begin accepting applications and fees for the January examinations on December 5, 1988. Thus, these rules need to be in effect.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 18.85.040 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 2, 1988.

By John Swannack for Mary G. Faulk Director

AMENDATORY SECTION (Amending Order PM 774, filed 9/30/88)

WAC 308-124A-025 APPLICATION PROCESS TO TAKE EXAMINATION. (1) Any person desiring to take an examination for a ((real estate broker or)) real estate salesperson license, except candidates who are actively licensed in another jurisdiction or were so licensed in the preceding six months((7)) or candidates who have received clockhours in another jurisdiction, ((or candidates applying for waiver under WAC 308-124A-420,)) must submit a completed examination application together with the examination fee and supporting documents, including evidence satisfactory to the department of having successfully completed an approved

thirty clockhour fundamentals course, to the testing service approved by the department. Dishonored checks will be considered as an incomplete application.

(2) Any person desiring to take an examination for a real estate broker <u>license</u> or real estate salesperson license who is actively licensed in another jurisdiction or was so licensed in the preceding six months((,)) or who has received clockhours in another jurisdiction((, or candidates applying for waiver under WAC 308-124A-420,)) must submit a completed examination application with supporting documents, including evidence satisfactory to the department of having successfully completed any and all approved clockhour courses for licensure, to the licensing division of the department of licensing. After the qualifications for the examination have been verified by the department, the candidate shall submit the completed examination application and examination fee to the testing service approved by the department.

(3) The applicant will be assigned to the first available examination subsequent to determination of eligibility. The cutoff date for eligibility for any specific examination is available to the applicant upon request. ((Any application postmarked after the cutoff date will not be accepted for that examination, but will be assigned to the next available examination.))

- (4) An examination candidate who has a completed examination application with the examination walk-in fee and supporting documents, including evidence satisfactory to the department of having successfully completed an approved thirty clockhour fundamentals course for candidates for a salesperson license, may walk-in to an examination if there are adequate space and test booklets after accommodating all candidates who have pre-applied under sections (1) and (2) of this rule. A candidate for a real estate broker license or real estate salesperson license who is actively licensed in another jurisdiction or was so licensed in the preceding six months or who has received clockhours in another jurisdiction must have his or her qualifications for the examination verified by the department as provided in section (2) prior to walking-in to an examination as permitted in this section. The examination walk-in fee shall be paid in the form of a personal check, a cashier's check or money order made payable to the testing service approved by the department. Cash will not be accepted from walk-in candidates.
- (5) An applicant shall forfeit all examination fees for any examination or examinations for which the applicant has applied and does not take for any reason, other than through the fault or mistake of the department of licensing.

AMENDATORY SECTION (Amending Order PM 673, filed 8/18/87, effective 10/1/87)

WAC 308-124A-460 REAL ESTATE BROKERS AND SALESPERSONS AND LAND DEVELOP-MENT REPRESENTATIVE FEES. The following fees shall be charged by the professional licensing division of the department of licensing.

Title of Fee	Fee
Real Estate Broker:	
Application/examination	(( <del>\$50.00</del> ))
,	\$60.00
Reexamination	(( <del>50.00</del> ))
	60.00
Walk-in for examination	<u>15.00</u>
Original license	50.00
License renewal	50.00
Late renewal penalty	25.00
Duplicate license	15.00
Certification	25.00
Name or address change	15.00
Real Estate Broker - Branch Office:	
Original license	\$40.00
License renewal	40.00
Late renewal penalty	20.00
Duplicate license	15.00
Name or address change	15.00
Real Estate Salesperson:	
Application/examination	(( <del>\$35.00</del> ))
,	\$60.00
Reexamination	(( <del>35.00</del> ))
	60.00
Walk-in for examination	<u>15.00</u>
Original license	35.00
License renewal	35.00
Late renewal penalty	20.00
Duplicate license	15.00
Certification	25.00
Name or address change	15.00
Land Development Representative:	
Registration	\$20.00

#### WSR 88-24-032 NOTICE OF PUBLIC MEETINGS LOWER COLUMBIA COLLEGE

[Memorandum-November 30, 1988]

Following is a list of meeting dates which were approved by the Community College District 13 board of trustees on November 9. All regular meetings are scheduled to begin at 7:00 p.m., on the second Wednesday of each month.

January 11, 1989 February 8, 1989 March 8, 1989 April 12, 1989 May 10, 1989 June 14, 1989 July 12, 1989 August 9, 1989 September 13, 1989 October 11, 1989 November 8, 1989 December 13, 1989

# WSR 88-24-033 ATTORNEY GENERAL OPINION Cite as: AGO 1988 No. 29 [December 1, 1988]

JUDGES—COMPENSATION—OFFICES AND OFFICERS—COUNTIES

- 1. A county may lawfully eliminate its provision of medical, dental, and life insurance benefits to its superior court judges when the judges, who are also state officers, receive similar benefits from the state.
- 2. Where superior court judges as state officers are receiving health and life insurance benefits from the state, a county is not legally required to provide superior court judges with the same type of benefits, whether or not the state benefits are as comprehensive as those offered by the county to its other officers and employees.

#### Requested by:

Mr. Gary Tomlinson Court Administrator Superior Court of the State of Washington for King County Seattle, Washington 98104

#### WSR 88-24-034 NOTICE OF PUBLIC MEETINGS WASHINGTON STATE UNIVERSITY

[Memorandum—December 2, 1988]

It has become necessary for the board of regents of Washington State University to change the date of the March 1989, meeting. Originally, the regents had planned to meet in Pullman on March 27. The meeting has now been rescheduled to March 31, 1989, in Pullman. This meeting will be held at the Wilson Compton Union Building, and it will begin at 8:00 a.m.

## WSR 88-24-035 PROPOSED RULES LIOUOR CONTROL BOARD

[Filed December 6, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Liquor Control Board intends to adopt, amend, or repeal rules concerning conduct on licensed premises, amending WAC 314-16-120;

that the agency will at 9:30 a.m., Thursday, January 12, 1989, in the Offices of the Liquor Control Board, Capital Plaza Building, 5th Floor, 1025 East Union Avenue, Olympia, WA 98504, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 66.08.030 and 66.98.070.

The specific statute these rules are intended to implement is RCW 66.08.050(10) and 66.08.010.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 12, 1989.

Dated: December 5, 1988 By: L. H. Pedersen Chairman

#### STATEMENT OF PURPOSE

Title: WAC 314-16-120 Conduct on licensed premises.

Description of Purpose: To add a new subsection which provides liquor licensees the option of adopting house rules which are more restrictive than the minimum rules of conduct as presently stated in subsections (2), (3) and (4); and to amend subsection (3) to make it a violation for a licensee to engage in or knowingly permit any employee or other person to engage in conduct on property adjacent to the licensed premises under control of the licensee which is prohibited by any portion of Title 9, 9A or 69 RCW. Subsection (3) presently regulates conduct on the licensed premises only.

Statutory Authority: RCW 66.08.030 and 66.98.070. Statutes Implemented by the Rule: RCW 66.08.050(10) and 66.08.010.

Summary of Rule: The rule presently makes it a violation for a licensee to engage in or knowingly permit any employee or other person to engage in any conduct on the licensed premises which is prohibited by any portion of Title 9 or 9A RCW or Title 69 RCW. The rule further provides that no licensee or employee shall be disorderly, boisterous or intoxicated on the licensed premises or on any adjacent public premises which are under the licensee's control or permit any disorderly or boisterous person thereon. The rule also makes it a violation for a licensee or employee thereof to consume any liquor while working on the licensed premises and prohibits licensees or employees thereof from using or allowing the use of profane or vulgar language when there is a clear and present danger of disorderly conduct being provoked by such language.

Reasons Supporting Proposed Action: The board has determined that it is necessary that liquor licensees be aware that they may implement, when necessary, house rules regulating conduct which are more restrictive than the presently stated board rules in order to prevent violations on the licensed premises. The board after considering significant input from the Seattle Police Department believes that effective law enforcement requires that licensees be held accountable when they engage in or knowingly permit any employee or other person to engage in conduct on the licensed premises or on property adjacent to the licensed premises under the control of the licensee which conduct is prohibited by any portion of Titles 9, 9A and 69 RCW.

Agency Personnel Involved: In addition to the board, the following agency personnel has responsibility for drafting, implementing and enforcing this rule amendment: Gary W. Gilbert, Chief, Enforcement Division, Capital Plaza Building, Olympia, Washington 98504, phone (206) 586-3052.

Person or Organization Proposing the Rule Amendment: The Washington State Liquor Control Board.

Agency Comments: None.

Necessity of Rule: Not made necessary as a result of federal law or federal or state court action.

Small Business Economic Impact Statement: There will be no negative cost impact for this rule amendment.

AMENDATORY SECTION (Amending Order 262, Resolution No. 271, filed 10/5/88)

WAC 314-16-120 CONDUCT ON LICENSED PREMISES. (1) It is the duty and responsibility of the licensee to control his/her conduct and the conduct of employees and patrons at all times. The prohibitions in subsections (2), (3), and (4) of this section are minimum rules of conduct. Nothing in this section shall be construed to prevent the licensee from adopting such additional more restrictive house rules as may be necessary to adequately regulate such conduct in order to prevent violations of the laws or rules of the board.

(2) No licensee, or employee thereof, shall be disorderly, boisterous or intoxicated on the licensed premises, or on any public premises adjacent thereto which are under the licensee's control, nor shall any licensee, or employee thereof, permit any disorderly or boisterous person to be thereon; nor shall any licensee, or employee thereof, use or allow the use of profane or vulgar language thereon when there is a clear and present danger of disorderly conduct being provoked by such language.

(((2))) (3) No licensee, or employee thereof, shall consume liquor of any kind while working on the licensed premises. (See WAC 314-16-

050, Hours of operation.)

(((3))) (4) No licensee shall engage in, or knowingly permit any employee or other person to engage in, conduct on the licensed premises or on property adjacent to the licensed premises under the control of the licensee which is prohibited by any portion of Titles 9, or 9A, or 69 RCW.

#### WSR 88-24-036 EMERGENCY RULES DEPARTMENT OF WILDLIFE

[Order 372—Filed December 6, 1988]

- I, Curt Smitch, director of the Department of Wildlife, do promulgate and adopt at the Department of Wildlife, 600 Capitol Way North, Olympia, WA 98504, the annexed rules relating to closure of special deer hunting season, adopting WAC 232-28-21707.
- I, Curt Smitch, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is in the summer of 1988, wildfire burned 58,000 acres of mule deer winter range east of the Wenatchee River in Game Management Unit 316 (Swakane) and forage to support wintering deer is inadequate. Emergency WAC 232-28-21705 established a special hunting season to remove deer to reduce damage and prevent malnutrition. The director has determined that 300 deer will have been taken by noon on December 6, 1988, so pursuant to WAC 232-28-21705, the special deer hunting season shall be closed at that time.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser:

This rule is promulgated pursuant to RCW 77.12.150 and WAC 232-28-21705 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 5, 1988.

By Curt Smitch Director

#### **NEW SECTION**

WAC 232-28-21707 CLOSURE OF SPECIAL DEER HUNTING SEASON. Effective December 6, 1988 at 12:00 noon, the special deer hunting season in the Swakane Valley established by emergency WAC 232-28-21705 is hereby closed.

#### WSR 88-24-037 PROPOSED RULES BUILDING CODE COUNCIL

[Filed December 6, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Building Code Council intends to adopt, amend, or repeal rules concerning the Washington State Energy Code, chapter 51–12 WAC, as proposed by interested parties.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 20, 1989.

The authority under which these rules are proposed is RCW 19.27.074 and 19.27A.020.

The specific statute these rules are intended to implement is chapter 19.27A RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 15, 1989.

This notice is connected to and continues the matter in Notice No. WSR 88-14-114 filed with the code reviser's office on July 6, 1988.

Dated: December 6, 1988 By: Lynn Carmichael Chair

#### STATEMENT OF PURPOSE

Title: Proposed amendments to the Washington State Energy Code.

Description of Purpose: The State Building Code Council is continuing rule making on the energy code to provide additional opportunity for public input on several new amendments proposed to the council by interested parties.

Statutory Authority: RCW 19.27.074.

Specific Statute Rule is Intended to Implement: Chapter 19.27A RCW.

Summary of Rule: The following amendments are proposed: Exemption from the energy code for detached greenhouses; correction of typographical errors; combustion air requirements for solid fuel burning appliances including adding definitions of woodstoves, solid-fuel

burning appliances and fireplaces; exemption from cooling load modeling for low-rise residential buildings not installing cooling load; changes to align Tables 4-2, 4-3, 4-4, 6-1 and 6-5 with federal labeling standards for insulated sheathing; changes to align Section 601 with federal labeling requirements for insulated sheathing; increase double glazing air space requirement in Section 605 (b) to one-half inch; and change ventilation requirements in Section 305.

Reasons Supporting Proposed Action: Interested parties contend that changes are necessary to meet legislative intent for the energy code. In addition, several changes to other sections of the code have been proposed in order to keep all sections of the energy code consistent with proposed changes. The continuance has been requested to allow additional public review of the proposed changes as per chapter 34.04 RCW.

Agency Personnel Responsible for Drafting, Implementing and Enforcement: Willy O'Neil, Energy Committee Staff, State Building Code Council, 9th and Columbia Building, Mailstop GH-51, Olympia, Washington 98504-4151, (206) 586-0486, 321-0486

Person or Organization Proposing Rule, and Whether Public, Private or Governmental: Washington State Energy Office, governmental; City of Seattle, governmental; Robert Johnson, private; and Dow Chemical Company, private.

Agency Comments or Recommendations Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: None.

Whether Rule is Necessary as Result of Federal Law or Federal or State Court Action: No.

Small Business Economic Impact Statement: A preliminary economic analysis of the Washington State Energy Code was completed by the Washington State Energy Office in January 1988. The final analysis is due for publication in January 1989. Copies of the analysis, Report to the Legislature Cost-effectiveness of the Washington State Energy Code" are available from the Washington State Energy Office.

Several of the proposed rule changes may affect framing contractors, window manufacturers and installers, and heating, ventilation and air conditioning installers, respectively.

No economic analysis of the energy code has been performed to determine the "cost per employee, cost per hour labor or cost per one hundred dollars of sales." Additional studies to determine the effect of the proposed changes on small contractors are needed.

Several of the proposed energy code changes may have an economic impact on small businesses. Based upon the finding of cost-effectiveness of the measures under consideration, the builder should have no difficulty passing those additional costs through to the consumer, who in turn should experience a positive net financial impact from the proposed changes.

#### PROPOSED CHANGES TO SECTION 605(b)

There is no available data to determine the small business economic impact of increasing the air space required for double glazed windows from 1/4- to 1/2inch. Previous cost-effectiveness analyses by the Washington State Energy Office have determined that double glazed windows with a 1/2-inch air space are more cost-effective than windows with a 1/4-inch air space to consumers. Costs per one hundred dollars of product may increase slightly, depending on current practice. Equipment, labor, and administrative costs would be unchanged.

AMENDATORY SECTION (Amending Resolution No. 86-17, filed 9/23/86)

WAC 51-12-102 SECTION 102. SCOPE.

This Code sets forth minimum requirements for the design of new buildings and structures that provide facilities or shelter for public assembly, educational, business, mercantile, institutional, storage and residential occupancies, as well as those portions of factory and industrial occupancies designed primarily for human occupancy by regulating their exterior envelopes and the selection of their HVAC, service water heating, electrical distribution and illuminating systems and equipment for effective use of energy.

Buildings shall be designed to comply with the requirements of ei-

ther Chapter 4, 5, or 6 of this Code.

- (a) Exempt Buildings. Buildings and structures or portions thereof meeting any of the following criteria shall be exempt from the building envelope requirements of Sections 402 to 405 inclusive, and Sections 601 and 605, but shall comply with all other requirements for building mechanical systems, service water heating and lighting systems.
  - Buildings and structures or portions thereof whose peak design rate of energy usage is less than three and four tenths (3.4) Btu/h per square foot or one point zero (1.0) watt per square foot of floor area for all purposes.
  - Buildings and structures or portions thereof which are neither heated according to the definition of heated space in chapter 2, nor cooled, by a depletable energy source, including buildings heated with wood with installed back-up or supplemental heating utilizing a depletable energy source provided that: The depletable energy use for space conditioning complies with the requirements of exemption
  - Greenhouses that are isolated from any conditioned space and not intended for occupancy.

Application to Existing Buildings.

- Additions to Existing Buildings. Additions to existing buildings or structures may be made to such buildings or structures without making the entire building or structure comply, provided that the new additions shall conform to the provisions of this
- Historic Buildings. The Building Official may modify the specific requirements of this Code for historic buildings and require in lieu thereof alternate requirements which will result in a reasonable degree of energy efficiency. This modification may be allowed for those buildings which have been specifically designated as historically significant by the state or local governing body, or listed in "The National Register of Historic Places" or which have been determined to be eligible for listing.
- Alterations and Repairs. All alterations and repairs to buildings or portions thereof originally constructed subject to the requirements of this 1986 Code shall conform to the provisions of this Code without exception. For all other existing buildings, initial tenant alterations shall comply with the new construction requirements of this Code. Other alterations and repairs may be made to existing buildings and moved buildings without making the entire building comply with all of the requirements of this Code for new buildings, provided the following requirements are met:
  - A. Building Envelope. The result of the alterations or repairs (1) improves the energy efficiency of

the building and (2) complies with the overall average thermal transmittance values of the gross area of the elements of the exterior building envelope in Table 4-2, 4-3, or 4-4 of Chapter 4 or the nominal R values in Tables 6-1 or 6-5 and U values in Table 6-2 or glazing requirements in Table 6-5 of Chapter 6.

#### **EXCEPTIONS:**

- Untested storm windows may be installed over existing glazing, however, where glass and sash are being replaced in low-rise residential buildings, class 75 glazing shall be installed where there is an electric resistance space heating system and class 90 glazing shall be installed where there is any other space heating system.
- Where the structural elements of the altered portions of roof/ceiling, wall or floor are not being replaced, these elements shall be deemed to comply with this Code if all existing framing cavities which are exposed during construction are filled to the full depth with batt insulation or insulation having an equivalent nominal R value while, for roof/ceilings, maintaining the required space for ventilation. Existing roof/ceilings, walls and floors without framing cavities need not be insulated.
  - B. Building Mechanical Systems. Those parts of systems which are altered or replaced shall comply with this Code.

EXCEPTION: For low-rise residential buildings not initially subject to the requirements of this Code, replacement heat pumps shall meet class 2 efficiencies specified in Table 6-3 and replacement central combustion heating equipment shall be equipped with spark ignition. All other replacement combustion heating equipment including horizontal furnaces shall have a minimum AFUE of .65.

- C. Service Water Heating. Those parts of systems which are altered or replaced shall comply with Section 420.
- Lighting. Those parts of systems which are altered or replaced in buildings initially constructed subject to the requirements of this Code shall comply with Sections 425 and 426. Other remodels or replacements of lighting systems which are part of a substantial remodel shall comply with Sections 425 and 426. In addition, other remodels or replacements which affect the lighting system of an entire floor shall comply with Sections 425 and 426. For all other remodels or replacements which affect the lighting system of less than an entire floor those parts of systems which are altered or replaced shall comply with the switching requirements of Section 425 and, unless they comply with the lighting power budgets of Section 426 shall either maintain or reduce the watts per square foot of installed lighting.
- E. Change From Unheated to Heated Space. Changes from unheated to heated space for buildings, structures or portions thereof shall be permitted if the building, structure or portion thereof is brought into compliance with the building envelope requirements as per Section 102(b)3 of this Code, but in no case, less than those building envelope requirements in effect at the time of the initial construction of the building.

The Building Official may approve designs of alterations or repairs which do not fully conform with all of the requirements of this Code when in his/her opinion full conformance is physically impossible and/or economically impractical and: (1) the alteration or repair improves the energy efficiency of the building; or (2) the alteration or repair is energy efficient and is necessary for the health, safety, and welfare of the general public.

AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-206 SECTION 206. F. (((RESERVED).)) FIREPLACE. (1) Any permanently installed masonry fireplace or;

(2) Any factory-built metal solid fuel burning device designed to be used with an open combustion chamber and without features to control the air to fuel ratio.

AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-219 SECTION 219. S.

SEQUENCE. A consecutive series of operations.

SERVICE SYSTEMS. All energy—using systems in a building that are operated to provide services for the occupants or processes housed therein, including HVAC, service water heating, illumination, transportation, cooking or food preparation, laundering or similar functions.

SERVICE WATER HEATING. Supply of hot water for domestic or commercial purposes other than comfort heating.

SERVICE WATER HEATING DEMAND. The maximum design rate of energy withdrawal from a service water heating system in a designated period of time (usually an hour or a day).

SHADED. External protection of glazing area from direct solar radiation by use of devices permanently affixed to the structure or by an adjacent building, topographical feature or vegetation.

SHALL. Where shall is used in specific provision, that provision is mandatory.

SHOULD. Not mandatory but desirable as good practice.

SKYLIGHT. A clear or translucent panel or slope set in the plane of a roof to admit daylight into the interior of a building.

SLAB ON GRADE (in a heated space). Any portion of a slab poured in contact with the ground where the top of the finished slab is less than 12 inches below the final elevation of the nearest exterior grade.

SOLAR ENERGY SOURCE. Source of thermal, chemical or electrical energy derived directly from conversion of incident solar radiation

SOLID FUEL BURNING APPLIANCE. Any device for burning wood, coal, or any other nongaseous and nonliquid fuel, including woodstove and fireplace.

SUBSTANTIALLY REMODELED OR REHABILITATED. Any alteration or restoration of a building or structure within any 12 month period, the cost of which exceeds 60 percent of the current replacement value of the particular building or structure.

SYSTEM. A combination of equipment and/or controls, accessories, interconnecting means, and terminal elements by which energy is transformed so as to perform a specific function, such as HVAC, service water heating or illumination.

AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-223 SECTION 223. W X Y Z.

WINDOW THERMAL TESTING. U values for Class 75 or Class 60 glazing shall be the tested values for thermal transmittance due to conduction resulting from either the American Architectural Manufacturers Association (AAMA) 1503.1–1980 test procedure or the American Society for Testing Materials (ASTM) C236 or C976 test procedures; testing shall be conducted under established winter horizontal heat flow test conditions using the 15 mph wind speed and product sample sizes specified under AAMA 1503.1–1980. Testing shall be conducted by a certified testing laboratory. Sealed insulating glass, where used, shall conform to ASTM E-774-81 level C or better.

WOODSTOVE. A solid fuel burning device other than a fireplace, including any fireplace insert, wood stove, wood burning heater, wood stick boiler, coal-fired furnace, coal stove, or similar device burning any solid fuel used for aesthetic or space-heating purposes in a private residence or commercial establishment, which has a heat output less than one million British thermal units per hour. The term "woodstove" does not apply to cook stoves.

EXCEPTION: U values for site built fixed lites shall use window thermal test results when available. If tested results are unavailable, the Building Official shall require documentation based on a tested value of a comparable window.

ZONE. A space or group of spaces within a building with heating and/or cooling requirements sufficiently similar so that comfort conditions can be maintained throughout by a single controlling device.

AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

#### WAC 51-12-305 SECTION 305. · VENTILATION.

The outdoor air quantities specified in Table 3-1 for each type of occupancy shall be used as a minimum for design. These quantities are for 100 percent outdoor air ventilating systems, but a reduction to 33 percent of the specified values for recirculating HVAC systems is permitted. In no case, shall the outdoor air quantities be less than 5 CFM per person.

The minimum requirements for openable area to provide natural ventilation are specified in the ((1985)) 1988 Uniform Building Code as adopted by the state of Washington. All kitchens and bathrooms without natural ventilation in Group R Occupancy spaces shall be provided with exhaust fans or other ventilation systems approved by the building official having a capacity of not less than that specified in Table No. 3–1. (See UBC Section 1205.) Ventilation requirements for other occupancy spaces may be met using operable openings as provided in the UBC.

Where a mechanical ventilation system is installed, the mechanical ventilation system shall be capable of supplying to each zone ventilation air with the minimum outdoor air quantities specified in Table No. 3-1 based upon the greater of the occupant densities in that table or the design occupant density. The outdoor air shall be ducted directly to every air handling unit in each zone not provided with sufficient openable area for natural ventilation. The maximum outdoor air quantities used as the basis for calculating the heating and cooling design loads shall not exceed three times the quantities specified in Table No. 3-1.

In all parking garages, other than open parking garages as defined in UBC 709(b), used for storing or handling of automobiles operating under their own power and on all loading platforms in bus terminals, ventilation shall be provided at 1.5 cfm per square foot of gross floor area. The building official may approve an alternate ventilation system designed to exhaust a minimum of 14,000 cfm for each operating vehicle. Such system shall be based on the anticipated instantaneous movement rate of vehicles but not less than 2.5 percent (or one vehicle) of the garage capacity. Automatic CO sensing systems may be submitted for approval.

In all buildings used for the repair of automobiles, each repair stall shall be equipped with an exhaust extension duct, extending to the outside of the building, which if over ten feet in length, shall mechanically exhaust 300 cfm. Connecting offices and waiting rooms shall be supplied with conditioned air under positive pressure.

Combustion air requirements shall conform to the requirements of

Chapter 6 of the UMC.

Mechanical refrigerating equipment and rooms storing refrigerates shall conform to the requirements of Chapter 15 of the UMC.

EXCEPTION: If outdoor air quantities other than those specified in Table No. 3-1 are used or required because of special occupancy or process requirements, source control of air contamination, health, and safety or other standards, the required outdoor air quantities shall be used as the basis for calculating the heating and cooling design loads.

Table No. 3-1 is an excerpt from ASHRAE Standard 62-73, "Natural and Mechanical Ventilation" published in 1973. Standard 62-73 is no longer in print. ASHRAE now recommends the use of Standard 62-81 "Ventilation for Acceptable Indoor Air Quality" for improved ventilation design.

## TABLE NO. 3-1 AIR QUANTITIES FOR VENTILATION

	AIR QUANTITIES FOR VENTILAT	ION	
	Estimated persons/ 1000 sq. ft. floor area. Use only when design occupancy is not known	Required ventilation air, cubic feet per minute per human occu- pant, (when the number is bracketed, refer to the notes).	Notes
	RESIDENTIAL     (Private dwelling places,     single or multiple units)		
Single Unit Dwellings General Living Areas, Bedrooms Kitchens Baths, Toilet Rooms Basements, Utility Rooms	5  - -	5 20 20 5	1
Multiple Unit Dwellings General Living Areas, Bedrooms Kitchens Baths, Toilet Rooms Basements, Utility Rooms Garages	1 - - - -	5 20 20 5 (1.5)	1 1 2
	2. COMMERCIAL		
General Requirements—Merchandising (Apply to all forms unless specially noted)			
Sales Floors and Showrooms (Basement and Street Floors) Sales Floor and Showrooms (Upper Floors)	30 20	7	
Storage Areas (Serving Sales Floors and Storerooms) Dressing Rooms Malls and Arcades	5 - 40	, 5 7 7	
Shipping and Receiving Areas Warehouses Elevators	10 5 -	15 7 7	

Food Markets, Supermarkets, etc.

	Estimated persons/ 1000 sq. ft. floor area. Use only when design occupancy is not known	Required ventilation air, cubic feet per minute per human occu- pant, (when the number is bracketed, refer to the notes).	Notes
Meat Processing Rooms	10	5	3
Drug Stores Pharmacists' Work Rooms	10	20	
Specialty Shops Pet Shops Florists Greenhouses	10 1	(1.0) 5 5	2 4 4, 5
Banks (see Sales Floors and Offices Vaults	-	5	
Food Services Dining Rooms Kitchens Cafeterias, Short-Order, Drive-Ins, Seating Areas,	70 20 100	10 30 30	6
and Queuing Areas Bars (Predominantly Stand-up) Cocktail Lounges	150 150 100	30 30	
Hotels, Motels, Resorts Bedrooms (Single, Double) Living Rooms (Suites) Baths, Toilets (Attached to	5 20	7 10	
Bedrooms) Corridors Lobbies Conference Rooms (Small)	 5 30 70	20 5 7 20	7
Assembly Rooms (Large) Public Rest Rooms Cottages (Treat as Single— Unit Dwellings) (See also Food Services, Industrial, Merchandising, Barber and Beauty Shops, Garages for Associated Hotel/Motel Services)	140 100 –	15 15 -	
Dry Cleaners and Laundries Commercial Storage/Pickup Areas	10 30 20	20 7 15	8, 9 9
Coin-operated  Barber, Beauty and Health Services Beauty Shops (Hair dressers) Reducing Salons (Exercise Rooms) Sauna Baths and Steam Rooms Barber Shops	50 20 - 25	25 25 5 7	
Photo Studios Camera Rooms, Stages Darkrooms	10 10	5 10	10
Shoe Repair Shops (Combined Workrooms/ Trade Areas)	10	10	
Garages, Auto Repair Shops, Service Stations Parking Garages (Enclosed) Auto Repair Workrooms (General) Service Station Offices	- - 20	(1.5) (1.5) 7	2 2, 11
Theaters Ticket Booths Lobbies, (Foyers and Lounges) Auditoriums (in Motion Picture Theaters, Legitimate	150	5 20	
Theaters, Lecture, Concert and Opera Halls-no smoking)	150	5	

	Estimated persons/ 1000 sq. ft. floor area. Use only when design occupancy is not known	Required ventilation air, cubic feet per minute per human occu- pant, (when the number is bracketed, refer to the notes).	Notes
Auditoriums (Smoking Permitted) Stages (with Proscenium and Curtains)	150	10	10, 12
Green Rooms and Workrooms Public Rest Rooms	70 20 100	10 10 15	14,12
Ballrooms Public	100	. 15	
Bowling Alleys (Seating Area)	70	15	
Gymnasiums and Arenas Playing Floors-minimal or No Seating Locker Rooms Spectator Areas Ramps, Foyers, and Lobbies	70 20 150 150	20 (30) 20 10	13
Pool Rooms	25	20	
Amusement Parlors	25	20	
Tennis, Squash, Handball Courts (Indoor)	-	20	
Swimming Pools (Indoor)	25	15	14
Ice-skating and Curling Rinks	70	10	14
Roller Rinks	70	10	14
Transportation Waiting Rooms Garages Ticket and Baggage Areas,	50	15 (1.5)	2
Corridors and Gate Areas Control Towers Hangers Public Rest Rooms Platform Concourses Repair Shops	50 50 2 100 150	15 25 10 15 10 10	15
Offices General Office Space Conference Rooms Drafting Rooms, Art Rooms Doctor's Consultation Rooms Waiting Rooms (Doctors,	10 60 20 -	15 25 7 10	
Employment Agencies, etc.) Lithographing Rooms Diazo Printing Rooms Computer Rooms Keypunching Rooms Public Rest Rooms	30 20 20 20 30 100	10 7 7 5 7 15	9 9
Communication TV/Radio Broadcasting Booths, Radio Studios Motion Picture and TV Stages Pressrooms Composing Rooms Engraving Shops Telephone Switchboard Rooms	20 20 100 30 30	30 30 15 7	10
(Manual) Telephone Switchgear Rooms (Automatic)	50	7 7	

	Estimated persons/ 1000 sq. ft. floor area. Use only when design occupancy is not known	Required ventilation air, cubic feet per minute per human occu- pant, (when the number is bracketed, refer to the notes).	Notes
Teletypewriter/Facsimile Rooms	-	5	
	3. INSTITUTIONAL		
Schools			
Classrooms	50	10	
Multiple Use Rooms	70 30	10 10	16
Laboratories Craft Shops, Vocational	30	10	
Training Shops	30	10	16
Music, Rehearsal Rooms	70	10	
Auditoriums	150 70	5 20	
Gymnasiums Libraries	20	7	
Common Rooms, Lounges	70	10	
Offices	10	7	
Lavatories	100 20	15 (30)	13
Locker Rooms Lunchrooms, Dining Halls	100	10	
Corridors	50	15	
Utility Rooms	3	5	
Dormitory Bedrooms	20	7	
Hospitals, Nursing, and Convalescent Homes	50	20	
Foyers Hallways	50 50	20 20	
Single, Dual Bedrooms	15	10	
Wards	20	10	
Food Service Centers	20	35	
Operating Rooms, Delivery Rooms	<u></u>	20	17
Ready Rooms, Recovery Rooms	_	15	17
Amphitheaters	100	10	
Physical Therapy Areas	20 10	15 30	
Autopsy Rooms Incinerator Service Areas	-	5	18
For Shops, Restaurants, Utility Rooms, Kitchens, Bathrooms and Other Service Items (See Hotels)			
Research Institutes Laboratories (Light-duty,			
Nonchemical)	50	15	16 16
Laboratories (Chemical)	50	15	16
Laboratories (Heavy-duty) Laboratories (Radioisotope, Chemically and Biologically	50	15	
Toxic)	50	15	16
Machine Shops	50 50	15 10	
Darkrooms, Spectroscopy Rooms Animal Rooms	20	40	17
• • • • • • • • • • • • • • • • • • • •			
Military and Naval Installations Barracks	20	7	
Toilets/Washrooms	100	15	
Shower Rooms	100	10	
Drill Halls Ready Rooms, MP Stations	70 40	15 7	
Indoor Target Ranges	70	20	19
Museums			
Exhibit Halls	70	7	
Workrooms	10	10	
Warehouses	5	5	
Prisons (See also Gymnasiums,			
Libraries, Applicable			
Industrial Areas) Cell Blocks	20	7	
COII DIOCKS	20	•	

	Estimated persons/ 1000 sq. ft. floor area. Use only when design occupancy is not known	Required ventilation air, cubic feet per minute per human occu- pant, (when the number is bracketed, refer to the notes).	Notes
Eating Halls Guard Stations	70 40	15 7	
Veterinary Hospitals Kennels, Stalls Operating Rooms Reception Rooms	20 20 30 4. ORGANIZATIONAL	25 25 10	17 17
Churches, Temples (See Theaters, Schools and Offices)	-	-	
Legislative Halls Legislative Chambers Committee Rooms and Conference	70	20	
Rooms Foyers, Corridors Offices Press Lounges Press/Radio/TV Booths Public Rest Rooms Private Rest Rooms (For Food Service, Utilities, etc., see Hotels)	70 50 10 20 20 20	20 20 10 20 20 15 20	
Police and Fire Stations (See Prisons and Military Installations)	_	-	
Survival Shelters	-	5	17

- Installed capacity for intermittent use.
- ² cfm per sq. ft. of floor area.
- Spaces maintained at low temperatures (-10 to 50° F) are not covered by these requirements unless the occupancy is continuous. Ventilation from adjoining spaces is permissible. When the occupancy is intermittent, infiltration will normally exceed the ventilation requirement. (See Chapter 23, Refrigeration Load, ASHRAE Handbook of Fundamentals, 1972.)
- Maximum allowable concentration (MAC) for sulfur dioxide = 30 microgram/cubic meter.
- Ventilation to optimize plant growth, temperature, humidity, etc. will almost always be greater than shown.
- Exhaust to outside; source control as required.
- Installed capacity for intermittent use.
- Exhaust to outside; source control as required.
- Installed equipment must incorporate positive exhaust and control (as required) of undesirable contaminants (toxic or otherwise).
- Thermal effects probably determine requirements.
- Stands where engines are run must incorporate systems for positive engine exhaust withdrawal.
- Special ventilation will be needed to eliminate stage effect contaminants.
- 13 cfm/locker.
- The same for air-supported structures.
- Special solvent and exhaust problems handled separately.
- Special contaminant control systems may be required.

- Special requirements or codes may determine requirements.
- Special exhaust systems required.
- Floor area behind firing line only.

NOTE:

In the case of an occupancy type not specifically mentioned above, the ventilation air requirements shall be determined by the Building Official. Such determination shall be based on the most comparable occupancy type specified.

AMENDATORY SECTION (Amending Resolution No. 86-17, filed 9/23/86)

WAC 51-12-402 SECTION 402. OVERALL THERMAL PERFORMANCE AND BUILDING ENVELOPE REQUIREMENTS.

- (a) The stated U_o value of any one element of a building, such as roof/ceiling, wall or floor, may be increased and the U_o value for other components decreased provided that the overall heat gain or loss for the entire building envelope does not exceed the total resulting from the conformance to the stated U_o values.
- (b) Where return air ceiling plenums are employed, the roof/ ceiling assembly area shall:
  - For thermal transmittance purposes, not include the ceiling proper nor the plenum space as part of the assembly; and
  - For gross area purposes, be based upon the interior face of the upper plenum surface.
- (c) U_o values listed in Tables 4-2, 4-3, and 4-4 refer to component assembly only. Credit for buffering from adjacent unheated spaces is not allowed when calculating U_o values.
- (d) Exemption for Passive Solar features.
   Glazing areas which meet all of the following criteria may

be exempted from the  $U_{\rm o}$  calculations. Exempted glazing shall not be included in the gross wall area.

- 1. For buildings that have Electric Resistance heating systems, the glazing area must have a tested thermal transmittance (U) value of less than .61. For Other heating systems, the glazing area need not be tested, but must be double glazed. (See Section 403(e).)
- The south glazing shall be oriented within 45 degrees of true south.
- The glazing shall be mounted at least 60 degrees up from the horizontal.
- The glazing shall have a transmission coefficient greater than or equal to 0.80 for visible light or greater than or equal to 0.73 for total solar radiation.
- Documentation shall be provided in the form of a sun chart, a photograph, or approved evidence, demonstrating that the glazing area shall not be shaded for at least 4 hours between 8 a.m. and 4 p.m. standard time on January 21 and March 21.
- The building shall contain a heat capacity equivalent to at least 20 Btu/degree F for each square foot of south glazing when the south glazing area is between 10% and 14% of the buildings gross floor area, and at least 45 Btu/degree F for each square foot of south glazing when the south area glazing exceeds 14 percent of gross floor area. This heat storage capacity shall be located inside the insulated shell of the structure and not covered with insulation materials, such as carpet, which yield an R value of 1.0 or greater. If the storage medium is not within the space containing the south glazing, an approved natural or mechanical means of transferring the heat to the heat storage medium shall be provided. Heat storage capacity shall be calculated using the below equation and/or accepted analytical methods:

 $HS = D \times SH \times V$ 

Where:

HS = Heat Storage. The heat storage capacity available inside the insulated space.

V = Volume of heat storage components.

D = Density of material inside the insulated shell of the building to a depth yielding a thermal resistance of R 1, except in the case of slab floors where only the slab itself is credited. Mass located in conditioned or unconditioned basements without solar glazing shall not be counted (lbs/cu ft).

SH = Specific heat of the material (Btu/lb/°F).

#### (e) Insulation.

. General: Thermal and acoustical insulation located on or within floor/ceiling and roof/ceiling assemblies, crawl spaces, walls, partitions, and insulation on pipes and tubing shall comply with this section. Duct insulation shall conform to Section 416 and Table 4–16.

### **EXCEPTIONS:**

**EXCEPTIONS:** 

- A. Roof insulation shall comply with Section 3204 of the Uniform Building Code.
- B. Roof insulation in vaulted ceilings over 3 in 12 shall conform with Section 3204 of the Uniform Building Code.
- C. Exposed deck ceiling insulation shall conform with Section 3204 of the Uniform Building Code.
- Insulation Materials: All insulation materials including facings such as vapor barriers or breather papers installed within floor/ceiling assemblies, roof/ceiling assemblies, walls, crawl spaces, or attics shall have a flame-spread rating not to exceed 25 and a smoke density not to exceed 450 when tested in accordance with UBC Standard No. 42-1.

- Foam plastic insulation shall comply with Section ((1717)) 1712 of the Uniform Building Code.
- B. When such materials are installed in concealed spaces of Types III, IV and V construction, the flame-spread and smoke-developed limitations do not apply to facing, provided that the facing is installed in substantial contact with the unexposed surface of the ceiling, floor or wall finish.
- C. Cellulose insulation shall conform to Section 1713 of the Uniform Building Code.
- 3. Ventilation: Enclosed joist or rafter spaces formed where ceilings are applied directly to the underside of roof joists or rafters must have joists or rafters of sufficient size to provide a minimum of one inch clear vented air space above the insulation (see also Section 3205 (c) of UBC). Ceiling insulation may be tapered or compressed at the perimeter to permit proper venting.

### (f) Moisture Control.

- Vapor retarders shall be installed on the warm side (in winter) of insulation as specified in the following cases:
  - A. Walls separating conditioned space from unconditioned space shall have a vapor retarder installed when thermal insulation is installed. The vapor retarder shall have a one perm dry cup rating or less. Inset stapled batts with a perm rating less than one may be installed if staples are placed not more than (8) inches on center and gaps between the facing and the framing do not exceed (1/16) of an inch.
  - B. Roof/ceilings.
    - Roof/ceiling assemblies where the ventilation space above the insulation is less than an average of twelve (12) inches shall be provided with a vapor retarder having a dry cup perm rating of 1.0 or less.
    - Vapor retarders shall not be required in roof/ceiling assemblies where the ventilation space above the insulation averages twelve (12) inches or greater.
  - Vapor retarders shall not be required where all of the insulation is installed between the roof membrane and the structural roof deck.
  - iv. Vapor retarders with a 1.0 or less dry cup perm rating polyethylene or an approved equal shall be installed in roof/ceiling assemblies where the insulation is comprised of insulation between the roofing membrane and the structural roof decking and insulation below the structural roof decking.
  - C. Ground Cover.

A ground cover of 4 mil (0.004 inch thick) polyethylene or approved equal shall be laid over the ground within crawl spaces. The ground cover shall be overlapped twelve (12) inches minimum at joints and shall extend to the foundation wall.

EXCEPTION: The ground cover may be omitted in unheated crawl spaces if the crawl space has a concrete slab floor with a minimum thickness of 3-1/2 inches.

### AMENDATORY SECTION (Amending Order 86-04, filed 5/13/86)

WAC 51-12-411 SECTION 411. HVAC EQUIPMENT PERFORMANCE REQUIREMENTS.

(a) The requirement of this section applies to equipment and component performance for heating, ventilating and airconditioning systems. Where equipment efficiency levels are specified, approved data furnished by the equipment supplier or certified under a nationally recognized certification program or rating procedure shall be used to satisfy these requirements. Equipment efficiencies shall be based on the standard rating conditions shown in Tables 4-9, 4-10 and 4-11.

- (b) HVAC-System Heating Equipment Heat Pumps—Heating Mode: Heat pumps whose energy input is entirely electric shall have a Coefficient of Performance (COP heating, as defined herein) not less than the values shown in Table 4-12.
  - These requirements apply to, but are not limited to, unitary heat pumps (air source and water source) in the heating mode and to heat pumps in the packaged terminal air-conditioner and room air-conditioner forms in the heating mode. Field assembled unitary heat pumps, consisting of one or more components, shall comply with this section.
  - Coefficient of Performance (COP) Heating: The ratio of the rate of net heat output to the rate of total energy input, expressed in consistent units and under designated rating conditions.

The rate of net heat output shall be defined as the change in the total heat content of the air entering and leaving the equipment (not including supplementary heat).

Total energy input shall be determined by combining the energy inputs to all elements, except supplementary heaters, of the heat pump, including, but not limited to, compressor(s), pump(s), supply-air fan(s), return-air fan(s), outdoor-air fan(s), cooling-tower fan(s), and the HVAC-system equipment control circuit.

3. Supplementary Heater: The heat pump shall be installed with a control to prevent supplementary heater operation when the heating load can be met by the heat pump alone. Supplementary heater operation is permitted during transient periods, such as start-ups, following room thermostat set-point advance, and during defrost, when the outdoor air temperature is below 55°F.

A two-stage thermostat, which controls the supplementary heat on its second stage, with outdoor air control, shall be accepted as meeting this requirement. The cut-on temperature for the compression heating shall be higher than the cut-on temperature for the supplementary heat, and the cut-off temperature for the compression heating shall be higher than the cut-off temperature for the supplementary heat. Supplementary heat may be derived from any source of electric resistance heating or combustion heating.

(c) HVAC-System-Combustion Heating Equipment: All commercial gas and oil-fired central heating plants shall show a minimum combustion efficiency of not less than those shown in Table 4-5.

All residential gas, oil, and propane central heating systems must have a minimum AFUE of .74. All other residential heating equipment fueled by gas, oil, or propane must be equipped with an intermittent ignition device.

- (d) Mechanical Ventilation. Each mechanical ventilation system (supply and/or exhaust) shall be equipped with a readily accessible or automatic means for either shut-off or volume reduction and shut-off when ventilation is not required.
- (e) Packaged and unitary HVAC-system equipment, electrically operated cooling mode. HVAC-system equipment as listed below whose energy input in the cooling mode is entirely electric, shall show a Coefficient of Performance (COP) cooling as defined herein not less than values shown in Table 4-13.
  - These requirements apply to, but are not limited to unitary cooling equipment (air-cooled, water-cooled and evaporatively-cooled); the cooling mode of unitary and packaged heat pumps (air source and water source); packaged terminal air-conditioners; and room air-conditioners.

EXCEPTION: These requirements do not apply to equipment used for refrigerated food or florists' and nurseries' coolers.

 Coefficient of Performance (COP) Cooling: The ratio of the rate of net heat removal to the rate of total energy input, expressed in consistent units and under designated rating conditions.

The rate of net heat removal shall be defined as the change in the total heat contents of the air entering and leaving the equipment (without reheat).

Total energy input shall be determined by combining the energy inputs to all elements of the equipment, including but not limited to compressor(s), pump(s), supply—air fan(s), return—air fan(s), condenser—air fan(s), coining—tower fan(s), circulating water pump(s), and the HVAC—system equipment control circuit.

- (f) Applied HVAC-system components, electrically operated cooling-mode. HVAC-system components, as listed in Table 4-14 whose energy input is entirely electric, shall show a Coefficient of Performance (COP) cooling, as defined herein, and not less than the values shown in Table 4-14.
  - Coefficient of Performance (COP) Cooling. The ratio of the rate of net heat removal to the rate of total energy input, expressed in consistent units and under designated rating conditions.
  - The rate of net heat removal is defined as the difference in total heat contents of the water or refrigerant entering and leaving the component.
  - Total energy input shall be determined by combining the energy inputs to all elements and accessories of the component, including but not limited to, compressor(s), internal circulating pump(s), condenser-air fan(s), evaporative-condenser cooling water pump(s), purge, and the HVAC-system component control circuit.
- (g) HVAC-system equipment—heat operated cooling mode. Efficiency limitation equipment: Heat operated cooling equipment shall show a (COP) cooling not less than the values shown in Table 4-15. These requirements apply to, but are not limited to, absorption equipment, engine driven equipment, and turbine driven equipment.
- (h) Fireplaces. Fireplaces shall be provided with:
  - . Tightly fitting flue dampers, operated with a readily accessible manual or approved automatic control.

EXCEPTION: Fireplaces with gas logs installed in accordance with UMC 803 shall be equipped with tightly fitting glass or metal doors.

- An outside source for combustion air. The duct shall be at least six square inches in area, and shall be provided with a readily operable damper.
- (i) Solid fuel burning appliances shall be provided with combustion air ducted directly to the appliance.

Combustion air shall be provided as per manufacturers specifications.

EXCEPTIONS: Combustion air may be supplied to the room in which the solid fuel burning appliance is located in lieu of direct ducting, in an existing building, pro-

- vided that:

  1. The solid fuel burning appliance is not designed for directly connected outside combustion air or;
- The existing construction prohibits the introduction of outside combustion air directly to the solid fuel burning appliance.
- The combustion air source shall be located as close to the solid fuel burning appliance as possible, shall be provided with a backdraft damper, and shall be no less than six inches in diameter.
- 4. The solid fuel burning appliance is part of a central heating system and is installed in a room designed to house it.

AMENDATORY SECTION (Amending Resolution No. 86-17, filed 9/23/86)

WAC 51-12-426 SECTION 426. LIGHTING POWER BUDGET. A lighting power budget is the upper limit of the power to be available to provide the lighting needs in accordance with the criteria and calculation procedure specified herein.

The lighting power budget for a building shall be the sum of the power limits computed for all lighted interior and exterior spaces and shall be determined in accordance with the procedures specified in this section.

EXCEPTION: One- and two-family detached dwellings and the dwelling portion of multifamily buildings are exempt from the requirements of Section 426.

(a) Budget Development.

The installed lighting wattage for the building project shall not exceed the budget level calculated in this section. The budget wattage level shall be the sum of the interior budget calculated and the exterior budget. Lighting wattage includes lamp and ballast wattage.

Building Interiors.

The interior lighting budget shall be calculated by multiplying the gross conditioned floor area, in square feet, by the appropriate unit power budget, in watts per square foot, specified in Table No. 4-18.

For special conditions when approved by the Building Official, calculation based on Illuminating Engineering Society Unit Power Density or similar nationally recognized

standards may be used.

The lighting power budget shall be based on the primary occupancy for which the space within the building is intended. If multiple occupancies are intended, the lighting power budget for each type of occupancy shall be separately calculated and summed to obtain the lighting budget for the interior spaces of the building. If a common circulation area serves multiple occupancies or multiple retail spaces, the lighting power budget for the common circulation area shall be the weighted average of the lighting power budgets for all other areas on that floor. In cases where a lighting plan for only a portion of a building is submitted, the interior lighting budget shall be based on the gross floor area covered by the plan. **EXCEPTIONS:** 

- 1. Where the following automatic lighting controls are installed, for calculations used to determine code compliance, the installed lighting wattage may be reduced by the following percentages:
  - A. For occupant-sensing devices, energy savings of 30 percent shall be allowed for any single space up to 400 square feet and enclosed by ceiling height partitions; classrooms, conference rooms, computer rooms, storage areas, corridors, or waiting rooms.
  - B. For daylighting controls, energy savings of 30 percent for continuous dimming and 20 percent for stepped controls shall be allowed for any daylit space.

C. For lumen maintenance controls, energy savings of 10 percent shall be allowed for

any space.

- D. For daylighting controls with occupantsensing devices, energy savings of 44 percent shall be allowed for any single space up to 400 square feet within daylit spaces, and enclosed by ceiling height partitions.
- E. For occupant-sensing devices with lumen maintenance controls, energy savings of 37 percent shall be allowed for any single space up to 400 square feet and enclosed by ceiling height partitions.
- 2. Lighting for the following applications shall be exempted from inclusion in the calculation of lighting power budgets:
  - A. Stage lighting, entertainment, or audiovisual presentations where the lighting is an essential technical element for the function performed.
  - Lighting for medical and dental tasks. Lighting in areas specifically designed for
  - visually handicapped people.
  - For restaurant occupancies, lighting for kitchens and food preparation areas.

Building Exteriors.

The exterior lighting budget shall be calculated by multiplying the building perimeter in feet by 7.5 watts per foot. Lighting for parking structures shall be calculated at 0.3 watts per gross square foot of parking area. An allowance for outdoor surface parking and circulation lighting may be added at 0.05 watts per square foot of area. Lighting for signs that are not an integral part of the building shall be exempted from inclusion in these calculations.

TABLE 4-1 Classification of Building Occupancies

	All Group R Occupancy Space	Other than Group R Occupancy Space
Three conditioned stories and less	Table 4–2	Table 4–3
More than three conditioned stories	Table 4–4	Table 4-4

TABLE 4-2 Low-rise Residential Buildings Maximum Allowed Uo Values and Minimum Allowed R Values

Heat Type	Climatic Zone	Roofs Ceilings	Cathedral Ceilings	Walls (Includes Glazing)	Floors	Slab ¹ on Grade
		Uo	Uo	Uo	$U_{o}$	Installed R Value
Electric Resistance	I	0.026	0.035	0.144	0.055	(( <del>8</del> ))
Other	I	0.035	0.035	0.203	0.055	$((\frac{\cancel{8}}{\cancel{8}}))$
Electric Resistance Other	11 11	0.026 0.035	0.035 0.035	0.144 0.203	0.043 0.055	7 10 10

Insulation shall be water-resistant material manufactured for this use.

### TABLE 4-3

Nonresidential Occupancies **Buildings 3 Stories or Less** Maximum Allowed Uo Values and Minimum Allowed R Values

Zone	Ceilings	Walls (Includes Glazing)	Floors	Slab ¹ on Grade
	<u>U</u> ,	<u>U</u> a	<u>U</u>	Installed R Value
I	0.035	0.25	0.05	(( <del>8</del> ))
П	0.035	0.20	0.05	$1\frac{7}{0}$

¹Insulation shall be water-resistant material manufactured for this use.

TABLE 4-4

### All Occupancies **Buildings over 3 Stories** Maximum Allowed Uo Values and Minimum Allowed R Values

Zone	Ceilings	Walls (Includes Glazing)	Floors	Slab ¹ on Grade	
	<u>U</u> o	<u>U</u> ,	<u>U</u> o	Installed R Value	
I	0.08	0.30	0.08	(( <del>8</del> ))	
II	0.06	0.25	0.08	$1\frac{7}{0}$	

¹Insulation shall be water-resistant material manufactured for this

TABLE 4-5

### Nonresidential HVAC System Heating Equipment-Gas- and Oil-Fired Minimum Steady State Combustion Efficiency

	Furnaces of Capacity of 225,000 Btu/h and Less Boilers of Capacities of 300,000 Btu/h and Less	All Other Commercial/ Industrial Furnaces and Boilers
Types of Equipment	Percent ¹	Percent ²
Forced-air furnaces and low-pressure steam or hot-water boilers	74	75
Gravity central furnaces	69	_
All other vented heating equipment	69	-

¹Combustion efficiency for furnaces of capacities of 225,000 Btu/h and less and boilers of capacities of 300,000 Btu/h and less shall be tested in accordance with the applicable U.S. Department of Energy furnace test procedures.

Loss due to sensible heat in dry flue gas. Loss due to incomplete combustion. Loss due to sensible and latent heat in moisture formed by combustion of hydrogen in the fuel.

> TABLE 4-6 (Reserved)

> TABLE 4-7 (Reserved)

TABLE 4-8 Allowable Air Infiltration Rates

Windows	Resider	itial Doors	Commercial Doors
(cfm per lineal foot of operable sash crack		er sq. ft. oor area	cfm per lin. ft. of crack
sasii Ciack	sliding glass	entrance	swinging, sliding, revolving
0.5	0.5	1.00	11.0

TABLE 4-9 HVAC System Heating Equipment (Heat Pumps) Standard Rating Conditions

			Тур	e
Conditions		Air S	ource	Water Source
Air entering equipment	°F	70 db	70 db	70 db
Outdoor unit ambient	°F	47 db/ 43 wb	17 db/ 15 wb	_
Entering water temperature	°F	_	_	60
Water flow rate		_	_	as used in cooling mode

TABLE 4-10 **HVAC** System Equipment Standard Rating Conditions — Cooling

			Temp	eratures	
		DB	WB	Inlet	Outlet
Air Entering Equipment	°F	80	67	_	
Condenser Ambient (Air Cooled)	°F	95	75	_	
Condenser Water (Water Cooled)	°F	_	_	85	95

Note: db = dry bulbwb = wet bulb

TABLE 4-11 Applied HVAC System Components Standard Rating Conditions - Cooling

Item		Centrifugal or Self-Contained Reciprocating Water-Chiller	Condenserless Reciprocating Water-Chiller
Leaving chilled Water temperature	°F	44	44
Entering chilled Water temperature	°F	54	54
Leaving condenser Water temperature	°F	95	_
Entering water temp.	°F	85	_
Fouling factor, water Non-ferrous tubes Steel tubes	•	0.0005 0.0010	0.0005 0.0010
Fouling factor, Refrigerant	•	0.0000	0.0000
Condenser ambient Air or evap. cooled Compressor Water cooled	°F	95 dB/75 wb	_
Saturated (or evap. Discharge cooled)	۰F	_	105
Air cooled	- •F	_	120

Standard ratings are at sea level.

• h ft² F/Btu.

²Combustion efficiency of commercial/industrial furnaces and boilers is defined as 100 percent minus stack losses in percent of heat input. Stack losses are:

TABLE 4-12
HVAC-System Heating Equipment (Heat Pumps)
Minimum COP & HSPF for Heat Pumps, Heating Mode

Source and Outdoor Temperature(°F)	Minimum COP	Minimum HSPF
Air source — 47 dB/43 WB	2.7	
Air source — 17 dB/15 WB	1.8	
Air source		6.35
Water source — 60 entering	3.0	
Ground source	3.0	

### TABLE 4-13

Minimum EER and COP-Cooling for Electrically Driven HVAC System Equipment-Cooling

	Air Coo	led	Evapora or Water (	
Standard Rating Capacity	EER	СОР	EER	СОР
Under 65,000 Btu/hr (19,050 watts) 65,000 Btu/hr	7.8	2.28	8.8	2.58
(19,060 watts) and over	8.2	2.4	9.2	2.69

¹The U.S. Department of Energy has established required test procedures for single-phase, air-cooled, residential central air conditioners under 19 KW (65,000 Btu/h) capacity, which have been incorporated into ARI Standard 210-79. EER and COP values in Table 4-13 are based on Test A of DOE Test Procedures.

#### TABLE 4-14

Minimum EER and COP for Electrically Driven HVAC-System Components¹

### Water Chilling Packages

		Condensing Air Water			
Component	Туре	EER	COPEER	COPEER	COP
Condenser included	Centrifugal or rotary	8.00	2.34 13.80	4.04	
Condenser included	Reciprocating	8.40	2.46 12.00	3.51	
Condenserless	Reciprocating	9.90	2.90 12.00	3.51	
Compressor & condenser units 65,000					
Btu/hr (19,050 watts) and over ²	Positive displacement	9.50	2.78 12.50	3.66 12.50	3.66
	Hydronic	Heat 1	Pumps		
Component	Туре		EER	СОР	
Water source under 65,000 Btu/h (19,000 watts)	Centrifugal or rotary		9.00	2.64	
Water source 65,000 Btu/h (19,000 watts) and over	Centrifugal or rotary		9.40	2.75	

¹When tested at the standard rating conditions specified in Table No. 4-9, 4-10, and 4-11.

²Ratings in accordance with Standard for Positive Displacement Refrigerant Compressor and Condensing Units, ARI Standard 520-74 as applicable. COP based on condensing unit standard rating capacity and energy input to the unit, all at sea level.

## TABLE 4-15 HVAC-System Heat-Operated Cooling Equipment

Minimum COP = Net Cooling Output
Total Heat Input (Electrical
Auxiliary Inputs Excluded)

Heat Source	Minimum COP
Direct fired (gas, oil)	0.48
Indirect fired (steam, hot water)	0.68

### **TABLE 4-16**

### Insulation of Ducts

Duct Location	Insulation Types Mechanically Cooled	Climate Zone	Insulation Types Heating Only
On roof or	a?	_	
on exterior	C, $V^2$ and W D, $V^2$ and W	I.	C and W
of building	D, V ² and W	H	D and W
Attics, garages and crawl spaces,		_	
in walls1, within	Bland V ²	I	В
floor-ceiling spaces	B and $V^2$ C and $V^2$	II	Ċ
Within the conditioned	None		None
space or in basements	Required		Required
Cement slab or within ground	A		В

Note: Where ducts are used for both heating and cooling, the minimum insulation shall be as required for the most restrictive condition.

Insulation may be omitted on that portion of a duct which is located within a wall or floor-ceiling space where both sides of this space are exposed to conditioned air and where this space is not ventilated or otherwise exposed to unconditioned air.

Vapor barriers shall be installed on conditioned air supply ducts in geographic areas where the average of the July, August, and September mean dewpoint temperature exceeds 60°F.

INSULATION TYPES: Minimum densities and out-of-package thicknesses.

A. 0.5-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket or equivalent to provide an installed total thermal resistance

of at least R-2

- B. 2-inch 0.60 lb/cu. ft. mineral or glass fiber blanket 1.5-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket
  - 1.5-inch 3 to 7 lb/cu. ft. mineral or glass fiber board or equivalent to provide an installed total thermal resistance of at least R-5
- C. 3-inch 0.60 lb/cu. ft. mineral or glass fiber blanket 2-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket
  - 2-inch 3 to 7 lb/cu. ft. mineral or glass fiber board or equivalent to provide an installed total thermal resistance of at least R-7

- D. 4-inch 0.60 lb/cu. ft. mineral or glass fiber blanket 3-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket
  - 3-inch 3 to 7 lb/cu. ft. mineral or glass fiber board or equivalent to provide an installed total thermal resistance of at least R-10
- Vapor barrier, with perm rating not greater than 0.5 perm, all joints sealed.
- W. Approved weatherproof barrier.

TABLE 4-17
Minimum Pipe Insulation

Piping System Types	Insulation Thickness In Inches for Pipe Sizes ²						
	Fluid temper- ature range, °F	Run- outs up to 2"	1" and less	1.25" to 2"	2.5" to 4"	5" 10 6"	8" and larger
HEATING AND HOT WATER SYSTEMS							
Steam and hot water							
High pressure/ temperature	306-450	1.5	2.5	2.5	3.0	3.5	3.5
Med. pressure/ temperature	251–305	1.5	2.0	2.5	2.5	3.0	3.0
Low pressure/ temperature	201–250	1.0	1.5	1.5	2.0	2.0	2.0
Low temperature	100-200	.5	1.0	1.0	1.5	1.5	1.5
Steam condensate (for feed water)	Any	1.0	1.0	1.5	2.0	2.0	2.0
COOLING SYSTEMS							
Chilled water	40-55	.5	.5	.75	1.0	1.0	1.0
Refrigerant, or brine	Below 40	1.0	1.0	1.5	1.5	1.5	1.5

¹Runouts not exceeding 12 feet in length to individual terminal units.

TABLE 4-18
Interior Lighting Power Budget¹

Group	Occupancy Description	Lighting Power Budget ² (W/sq ft)
	Assembly w/stage	. 1.1
••	Stage lighting	Exempt
	Assembly w/o stage: other than B and E	1.1
В	Gasoline service station	1.7
	Storage garages	0.3
	Office buildings	1.7
	Wholesale stores	2.0
	Police and fire stations	1.7
	Retail Stores:	
	less than 6000 s.f.	4.0
	6000 to 20,000 s.f.	3.0
	over 20,000 s.f.	2.0
	Drinking and dining establishments	1.85
	Food preparation task light	Exempt
	Aircraft hangars - storage	0.7
	Process plants ³	1.0
	Factories and work shops ³	1.7
	Storage structures	0.7
E	Schools and daycare centers	1.7
	Audio-visual presentation lighting	Exempt

Group	Occupancy Description	Lighting Power Budget ² (W/sq ft)
Н	Storage structures	0.7
	Handling areas	1.7
	Paint shops	2.5
	Auto repair shops	1.7
	Aircraft repair hangars	1.7
I	Institutions	1.7
	Administrative support areas Diagnostic, treatment, food	1.7
	service task lighting	Exempt
R	Dwelling units	Exempt
	Food preparation task lighting	Exempt

¹Watts/sq. ft. of room may be increased by two percent per foot of height above 20 feet.

### AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-503 SECTION 503. ANALYSIS PROCEDURE. The analysis of the annual energy usage of the standard design and the proposed alternative building and system design shall meet the following criteria:

(a) The building heating/cooling load calculation procedure used for annual energy consumption analysis shall be of sufficient detail to permit the evaluation of effect of factors specified in Section 504.

EXEMPTION: Low-rise residential not installing cooling equipment, shall not be required to model cooling loads.

- (b) The calculation procedure used to simulate the operation of the building and its service systems through a full year operating period shall be of sufficient detail to permit the evaluation of the effect of system design, climatic factors, operational characteristics, and mechanical equipment on annual energy usage. Manufacturer's data or comparable field test data shall be used when available in the simulation of all systems and equipment. The calculation procedure shall be based upon operation of the building and its service systems through a typical year. Variations in climatic data shall be represented.
- (c) The calculation procedure for the standard design and the proposed alternative design shall separately identify the energy input to each of the following systems: heating, cooling, ventilation, and lighting. The energy input to any other system using over ten percent of the total energy input shall also be separately identified. The energy use for the standard and alternative designs shall be calculated by summing the energy inputs assigned to each identified system and all other energy inputs not separately identified. The systems identified, and, to the extent possible, the assumptions made in assigning energy inputs to each system, shall be the same for the standard design and the proposed alternative design. When electrically driven heat pumps are employed to provide all or part of the heat for the alternative design, the standard design shall also, for the purposes of the analysis, assume that electrically driven heat pumps in conformance with Section 411 and having capacity at least as great as those used in the alternative design are employed.
- (d) The energy use assigned to each building system in the proposed alternative design shall be as calculated in subsection (c) or eighty percent of the use calculated for the same system in the standard design in subsection (c), whichever is greater.

AMENDATORY SECTION (Amending Resolution No. 86-17, filed 9/23/86)

WAC 51-12-601 SECTION 601. LOW-RISE RESIDENTIAL BUILDING ENVELOPE REQUIREMENTS.

For all components, except for walls, the R values specified in Table 6-1 are for installed insulation material only. R values for construction are defined as any combination of rigid-sheathing, loose fill,

²For piping exposed to outdoor air, increase thickness by .5 inch.

²Emergency exit lighting is exempt from interior lighting budget.

³Lighting that is part of machines or equipment is exempt from this budget.

or batt insulation that achieves the prescribed R value. Where insulation is installed in a continuous manner and is not interrupted by occasional framing members, its R value may be increased by 20% in determining compliance with the requirements of this table. This allowance does not apply to insulation of slab on grade or walls.

- (a) Walls. The total assembly of opaque exterior wall sections, walls in finished basements, and the interior walls exposed to unheated spaces shall have a thermal resistance R value not less than the values specified in Table 6-1. Total wall assembly R values include values for insulation, sheathing, gypsum-board, air-films, concrete, etc. The following walls shall be considered to meet the R-19 total assembly criteria without additional documentation:

  - 2" x 6" with installed R-19 batt. 2" x 4" with an installed R-13 batt and ((R-5)) R-2. 3.7 insulating sheathing.
  - $\overline{2}$ " x 4" with an installed R-11 batt and ((R-5.4)) R-5.0 insulating sheathing.

**EXCEPTION:** Concrete or masonry foundation walls of unfinished basements that have one foot or less of the wall above grade need not be insulated until finished, provided that:

- A. Any frame walls comply with the requirements of Table 6-1;
- B. The rim-joists are properly insulated;
- All walls that are more than an average of one foot above grade are insulated to meet the requirements of Table 6-1.
- (b) Roof/ceiling. The roof/ceiling assembly shall have a thermal resistance R value not less than the value specified for the indicated type of construction in Table 6-1.

EXCEPTION: Insulation levels in the case of single rafter or joist vaulted ceilings. These types of ceilings may be insulated to a level of R-30, regardless of space heat type.

Thermal Design Standards for Floors.

Slab on Grade Floors. For slab on grade floors, the thermal resistance of the insulation around the perimeter of the floor shall not be less than the value given in Table 6-1.

Insulation installed inside the foundation shall extend downward from the top of the slab for a minimum distance of 24 inches; or downward to the bottom of the slab, then horizontally beneath the slab for a minimum total distance of 24 inches. Insulation installed outside the foundation shall extend downward a minimum of 6 inches below grade but not less than to the frostline and need not extend deeper than to the top of the footing.

Floor Sections. Floor sections over unheated spaces, such as unheated basements, unheated garages or ventilated crawl spaces, shall be constructed to comply with the required values as specified in Table 6-1.

EXCEPTION: Insulation may be omitted from floor areas over heated basements, heated garages, or under floor areas used as HVAC plenums or where operable foundation vents are used and when foundation walls are insulated. When foundation walls are insulated in accordance with Section 601(a), the insulation shall be attached in a permanent manner.

(d) Thermal Design Standards for Openings.

- At a minimum, all windows must be double glazed, and are classed according to U values as shown on Table 6-2. Glazing requirements are listed in Table 6-4.
- At a minimum, all skylights must be double glazed. The area of Class 90 skylights and Class 90 exterior windows sloped more than 30° from the vertical shall be doubled and this area included in the percentage of the total glazing area as allowed for in Table 6-4. Class 75 or Class 60 glazing in skylights or Class 75 or Class 60 windows sloped more than 30° from the vertical need not be doubled.
- Single glazing for ornamental, security or architectural purposes shall have its area doubled and shall

be included in the percentage of the total glazing area as allowed for in Table 6-4. The maximum area (before doubling) allowed for the total of all single glazing is 1% of the floor area.

(e) Air Leakage.

Windows and Doors. All windows within a wall and doors shall conform to the air infiltration requirements specified in Section 405. Site built windows shall be constructed to minimize leakage.

EXCEPTION: Openings required to be protected by fire resistive assemblies are exempt from this section.

- Exterior joints around windows and door frames, openings between walls and foundations, between walls and roof and between wall panels; openings at penetrations of utility services through walls, floors and roofs; and all other such openings in the building envelope shall be sealed, caulked, gasketed, or weatherstripped to limit air leakage.
- (f) Moisture Control. Vapor retarders shall be installed on the warm side (in winter) of insulation as specified in the following cases:
  - Walls separating conditioned space from unconditioned space shall have a vapor retarder installed when thermal insulation is installed. The vapor retarder shall have a one perm dry cup rating or less. Inset stapled batts with a facing with a perm rating less than one may be installed if staples are placed not more than (8) inches on center and gaps between the facing and the framing do not exceed (1/16) of an inch.

Roof/ceilings:

- A. Roof/ceiling assemblies where the ventilation space above the insulation is less than an average of twelve (12) inches shall be provided with a vapor retarder having a dry cup perm rating of 1.0 or less.
- Vapor retarders shall not be required in roof/ceiling assemblies where the ventilation space above the insulation averages twelve (12) inches or greater.
- Vapor retarders shall not be required where all of the insulation is installed between the roof membrane and the structural roof deck.
- Vapor retarders with a 1.0 or less dry cup perm rating shall be installed in roof/ceiling assemblies where the insulation is comprised of insulation between the roofing membrane and the structural roof decking and insulation below the structural roof decking.

Ground Cover. -3:

A ground cover of 4 mil (0.004 inch thick) polyethylene or approved equal shall be laid over the ground within crawl spaces. The ground cover shall be overlapped twelve (12) inches minimum at joints and shall extend over the top of the footing.

EXCEPTION: The ground cover may be omitted in unheated crawl spaces if the crawl space has a concrete slab floor with a minimum thickness of 3-1/2 inches.

- (g) General Requirements for Loose Fill Insulation. Blown or poured loose fill insulation may be used in attic spaces where the slope of the ceiling is not more than 3 feet in 12 feet and there is at least 30 inches of clear distance from the top of the bottom chord of the truss or ceiling joist to the underside of the roof sheathing at the roof ridge. When eave vents are installed, baffling of the vent openings shall be provided so as to deflect the incoming air above the surface of the insulation.
- (h) Space Heat Type. The following four categories comprise all space heating types:
  - Electric Resistance. Space heating systems which include baseboard units, radiant units, and forced air units as either the primary or secondary heating system.

**EXCEPTIONS**: Electric resistance elements which are integral to either heat pump or passive

solar heating systems (as defined below), or when the total electric heat capacity in each individual dwelling unit does not exceed the greater of: 1) 1,000 watts per dwelling, or; 2) 1.0 watt per square foot of the gross floor area.

- Electric, Passive Solar. Electric resistance space heating systems which utilize solar energy to provide a portion of the building's heating load. A Passive Solar System is required to have at least ten (10) percent of the building's gross floor area in glazing that meets the specifications of Section 601(i).
- Other. Includes all gas, wood (not meeting the provisions of Section 102 (a)2), oil, propane, and electric heat pump space heating systems, unless electric resistance is used as a secondary heating system. (See EXCEPTIONS, Electric Resistance, Section 601 (h) 1. above.) Nonelectric heat pump heating systems are also included in this category.
- 4. Other, Passive Solar. Other types of space heating systems which utilize solar energy to provide a portion of the building's heating load. A Passive Solar System is required to have at least ten (10) percent of the building's gross floor area in glazing that meets the specifications of Section 601(i).
- Passive Solar Glazing. Glazing areas are required to meet the following criteria in order to be considered Passive Solar Glazing.
  - Glazing areas are required to meet the "Electric, Passive Solar" and "Other, Passive Solar" glazing requirements of Table 6-4.
  - The south glazing shall be oriented within 45 degrees of true south.
  - The glazing shall be mounted at least 60 degrees up from the horizontal.
  - The glazing shall have a transmission coefficient greater than or equal to 0.80 for visible light or greater than or equal to 0.73 for total solar radiation.
  - 5. Documentation shall be provided in the form of a sun chart, a photograph, or approved evidence, demonstrating that the glazing area shall not be shaded for at least 4 hours between 8 a.m. and 4 p.m. standard time on January 21 and March 21.
  - The building shall contain a heat capacity equal to a four inch concrete slab. The heat capacity shall be equivalent to at least 20 Btu/degree F for each square foot of south glazing when the south glazing area is between 10% and 14% of the building's gross floor area, and at least 45 Btu/degree F for each square foot of south glazing when the south area glazing exceeds 14 percent of gross floor area. In buildings with south glazing area between 10% and 14% of gross floor area, the heat capacity provided by a four inch concrete slab shall be deemed sufficient. This heat storage capacity shall be located inside the insulated shell of the structure and not covered with insulation materials, such as carpet, which yield an R value of 1.0 or greater. If the storage medium is not within the space containing the south glazing, an approved natural or mechanical means of transferring the heat to the heat storage medium shall be provided. Heat storage capacity shall be calculated using the below equation and/or accepted analytical methods:

HS = DxSHxV

Where:

HS = Heat Storage. The heat storage capacity available inside the insulated space.

V = Volume of heat storage components.

D = Density of material inside the insulated shell of the building to a depth yielding a thermal resistance of R-1, except in the case of slab floors where only the slab itself is credited. Mass located in conditioned or

unconditioned basements without solar glazing shall not be counted (lbs/cu ft).

SH = Specific heat of the material (Btu/lb/°F).

(j) Ventilation: Enclosed joist or rafter spaces formed where ceilings are applied directly to the under side of roof joists or rafters must have joists or rafters of sufficient size to provide a minimum of one inch clear vented air space above the insulation (see also Section 3205 (c) of UBC). Ceiling insulation may be tapered or compressed at the perimeter to permit proper venting.

### AMENDATORY SECTION (Amending Order 86-04, filed 5/13/86)

WAC 51-12-602 SECTION 602. LOW-RISE RESIDENTIAL BUILDING MECHANICAL SYSTEMS.

All HVAC devices, components and their elements shall conform to the requirements of this section.

(a) Heating and Mechanical Cooling Devices.

 All heating and mechanical cooling devices shall meet the required efficiency factor specified herein or in Tables 4-12, 4-13, 4-14, and 4-15, 6-3, and 6-4, for the specific type of device.

 Combustion Heating Equipment. All gas and oilfired heating equipment shall meet the minimum combustion efficiencies as specified in Table 6-4.

3. Fireplaces shall be provided with:

A. Tightly fitting flue dampers, operated with a readily accessible manual or approved automatic control.

EXCEPTION: Fireplaces with gas logs installed in accordance with UMC 803 shall be equipped with tightly fitting glass or metal doors.

- B. An outside source for combustion air. The duct shall be at least six square inches in area, and shall be provided with a readily operable damper.
- Solid fuel burning appliances shall be provided with combustion air ducted directly to the appliance. Combustion air shall be provided as per manufacturers specifications.

EXCEPTIONS: Combustion air may be supplied to the room in which the solid fuel burning appliance is located in lieu of direct ducting, in an existing home, provided that:

A. The solid fuel burning appliance is not designed for directly connected outside combustion air or;

B. The existing construction prohibits the introduction of outside combustion air directly to the solid fuel burning appliance.

C. The combustion air source shall be located as close to the solid fuel burning appliance as possible, shall be provided with a backdraft damper, and shall be no less than six inches in diameter.

5. Calculation of Heating and Cooling Loads. Heating and cooling design loads for the purpose of sizing HVAC systems are required and shall be calculated in accordance with accepted engineering practice. The design parameters specified in Chapter 3 shall apply for all computations.

HVAC equipment for low-rise residential buildings shall be sized no greater than 150 percent of the de-

shall be sized no greater than 150 percent of th sign load as calculated above.

EXCEPTION: The following exemption

EXCEPTION: The following exemption from the sizing limit shall be allowed, however, in all cases heating and/or cooling design load calculations shall be submitted. For equipment which provides both heating and cooling in one package unit, including heat pumps with electric heating and cooling and gas-pack units with gas heating and electric cooling, compliance need only be demonstrated for either the space heating or space cooling system size.

(b) Temperature Control.

Each heating system shall be provided with at least one thermostat for the regulation of temperature. Each thermostat shall be capable of being set as follows: Where used to control heating only—55-75°; Where used to control cooling only—70-85°;

Where used to control both heating and cooling, it shall conform to the requirements of Section 415.

Zoning for Temperature Control.

Group R-3 Occupancy

At least one thermostat for regulation of space temperature shall be provided for each separate HVAC system. In addition, a readily accessible manual or automatic means shall be provided to partially restrict or shut off the heating or cooling input to each zone or floor.

EXCEPTION: Nonconditioned basements and garages.

Group R-1 Occupancy.

For multifamily dwellings, each individual dwelling unit shall be considered separately and shall meet the requirements of Section 602. Spaces other than living units shall meet the requirements of section 415 (c) 3.

- Control Setback and Shutoff: Group R-1 and R-3. The thermostat required in (a) and (b) or an alternate means such as a switch or clock, shall provide a readily accessible, manual or automatic means for reducing the energy required for heating and cooling during periods of nonuse or reduced need such as, but not limited to, unoccupied periods and sleeping hours. Lowering thermostat set points to reduce energy consumption of heating systems shall not cause energy to be expended to reach the reduced setting.
- Duct Insulation. All ducts, plenums and enclosures installed in or on buildings shall be thermally insulated and constructed in accordance with Section 416.
- Pipe Insulation.

All piping installed to serve buildings or within buildings shall be thermally insulated in accordance with Table 4-17

EXCEPTION: For service water heating systems, see Section 603.

### AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-605 SECTION 605. BUILDING ENVELOPE REQUIREMENTS FOR OTHER THAN LOW-RISE RESIDEN-TIAL BUILDINGS.

(a) Opaque Envelope Criteria. Roof/ceilings, exterior walls, floors over unconditioned space, below grade walls and slab on grade floors enclosing heated spaces shall be insulated to not less than the nominal R value specified for roof/ceilings, exterior walls, floors over unconditioned space, below grade walls and slab on grade floors, respectively, in Table No. 6-5. Roof/ceilings enclosing mechanically cooled spaces shall be insulated to not less than the nominal R value specified for roof/ceilings in Table No. 6-5. Compliance with nominal R values shall be demonstrated for the thermal resistance of the added insulation in framing cavities and/or insulated sheathing only and shall not include the thermal transmittance of other building materials or air films, but shall permit interruption by occasional framing members.

Installation of materials shall comply with Section 402 (((d) and)) (e) and (f). In addition, below grade wall insulation shall extend from the top of the wall to the top of the footing or floor slab. Slab on grade floor insulation shall be installed along the entire perimeter of slab on grade floors, except for any part of slab which extends into an unconditioned space such as a garage, and shall extend downward from the top of the slab to the top of the footing or to the bottom of the thickened edge of a monolithic slab or for a

minimum distance of 24 inches or downward to the bottom of the slab then horizontally beneath the slab for a minimum total distance of 24 inches and shall be an approved

Glazing Criteria. All glazing shall be, at a minimum, double glazing. Insulating glass with at least ((1/4)) one-half (1/2) inch air space or approved storm sash will be considered as complying. The total glazing area shall not exceed the percentage of gross exterior wall area specified in Table No. 6-5.

EXCEPTION: Single glazing in doors may be installed provided that the glazing area is doubled for the purpose of demonstrating compliance with the glazing area requirements.

(c) Air Leakage. All buildings shall comply with the air leakage requirement of Section 405.

### AMENDATORY SECTION (Amending Order 86-04, filed 5/13/86)

WAC 51-12-608 SECTION 608. ELECTRICAL POWER AND LIGHTING REQUIREMENTS FOR OTHER THAN LOW-RISE RESIDENTIAL BUILDINGS.

All electrical power and lighting systems shall comply with the requirements of Sections 424 to 426, inclusive.

TABLE 6-1 Low-rise Residential Buildings Minimum (average) Allowed R Values¹

	Climatio	Climatic Roof			Slab		
Space Heat Type	Zone	Ceilings ²	Decks	Walls	Floors	on Grade	
Electric Resistance	I	38	38	19	19	(( <del>8</del> ))	
Electric, Passive Solar	I	30	30	19	19	(( <del>8</del> ))	
Other	I	30	30	19	19	(( <del>8</del> ))	
Other, Passive Solar	I	30	30	19	19	$((\frac{7}{8}))$	
Electric Resistance	II	38	38	19	25	10	
Electric, Passive Solar	II	30	30	19	19	10	
Other	II	30	30	19	19	10	
Other, Passive Solar	11	30	30	19	19	10	

R values, except for walls, are for installed insulation material only.

TABLE 6-2 Low-rise Residential Buildings Classes of Glazing

Class	UValue	Window Thermal Testing Requirement ¹
90	.90	Untested
90	Greater than .75	Tested
75	.61 to .75	Tested
60	Less than .61	Tested

¹See DEFINITIONS, Section 223. WINDOW THERMAL TESTING.

²R-30 in single rafter, joist vaulted ceilings

³Insulation shall be water-resistant material manufactured for this use.

TABLE 6-3

Low-rise Residential Buildings

Heat Pump Minimum Efficiencies

Source and Outdoor	Class 1		Class 2		
Temperature (°F)	COP	HSPF	СОР	HSPF	
Air Source - 47 dB/43 WB	2.7		2.5		
Air source – 17 dB/15 WB	1.8		1.5		
Air Source		6.35		5.60	
Water Source - 60 entering	3.0		2.5		
Ground Source	3.0		3.0		

TABLE 6-4

Low-rise Residential Buildings
Glazing and Furnace
Efficiency Requirements

Space Heat Type	Climate Zone	Maximum Percent of Floor Area in Glazing	age Glazing Class	AFUE*	Heat Pump Class
Electric Resistance	I	21%	60	n/a	n/a
Electric, Passive				•	
Solar	I	21%	60	n/a	n/a
Other	1	21%	75	.65	2
Other	I	21%	90	.74	1
Other, Passive Solar	I	21%	90	.65	2
Electric Resistance Electric, Passive	II	17%	60	n/a	n/a
Solar	11	17%	60	n/a	n/a
Other	II	17%	75	.65	2
Other	II	17%	90	.74	1
Other, Passive Solar	П	17%	90	.65	2

^{*}AFUE applies only to central heating equipment. All other types of heating equipment fueled by gas, oil, or propane must be equipped with an intermittent ignition device in order to use Class 90 glazing.

TABLE NO. 6-5
All Other than Low-rise Residential Buildings
Component Requirements

Component	Zone I	Zone II
Space Conditioning System Type	Any	Апу
Opaque Envelope Minimum Nominal R Value		
Roof/Ceilings Exterior Walls Floors over	R-30 R-11	R-30 R-11
Unconditioned Space Below Grade Walls ¹ Slab on Grade Floors ¹	R-11 R-4 (( <del>R-8</del> )) <u>R-7</u>	R-11 R-5 R-10
Glazing		
Туре	Double	Double
Maximum Total Area (Percent of Gross Exterior Wall)	32%	22%

¹Insulation shall be water-resistant material manufactured for this use.

# WSR 88-24-038 PROPOSED RULES DEPARTMENT OF WILDLIFE (Wildlife Commission)

[Filed December 6, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Wildlife Commission intends to adopt, amend, or repeal rules concerning Amendment to 1988–90 Washington game fish regulations—Mayfield Lake, adopting WAC 232–28–61713;

that the agency will at 9:00 a.m., Friday, January 13, 1989, in the Tyee Hotel, 500 Tyee Drive, Olympia, WA 98502, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 13, 1989

The authority under which these rules are proposed is RCW 77.12.040.

The specific statute these rules are intended to implement is RCW 77.12.040.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 13, 1989.

By: Mike P. Kuttel, Division Chief Fisheries Management Division

### STATEMENT OF PURPOSE

Title and Number of Rule Section(s): WAC 232-28-61713 Amendment to 1988-90 Washington game fish regulations—Mayfield Lake.

Statutory Authority: RCW 77.12.040.

Specific Statute that Rule is Intended to Implement: RCW 77.12.040.

Summary of the Rule: WAC 232-28-61713 will establish a minimum size limit and bag limit for tiger muskellunge caught in Mayfield Lake.

Reasons Supporting the Proposed Rules(s): WAC 232-28-61713, Tiger muskellunge have been released in Mayfield Lake in Lewis County. A minimum size limit of 30 inches is needed to protect them until they are large enough to become an effective predator on squawfish. This regulation would also promote a trophy fishery on Mayfield Lake. A catch limit is needed to spread the harvest to more anglers.

Agency Personnel Responsible for Drafting and Implementation: Mike Kuttel, Division Chief, Fisheries Management Division, Department of Wildlife, 600 Capitol Way North, Olympia, WA 98502–1091, phone (206) 753–5713; and Enforcement: Dan Wyckoff, Division Chief, Wildlife Enforcement Division, Department of Wildlife, 600 Capitol Way North, Olympia, WA 98502–1091, phone (206) 753–5740.

Name of Person or Organization, Whether Private, Public, or Government, that is Proposing the Rule: Department of Wildlife.

Agency Comments or Recommendations, if any, Regarding Statutory Language, Implementation, Enforcement and Fiscal Matters Pertaining to the Rule(s): None.

The rules are not necessary to comply with a federal law or a federal or state court decision.

Any Other Information that may be of Assistance in Identifying the Rule of its Purpose: None.

Small Business Economic Impact Statement: Not required.

### **NEW SECTION**

**AMENDMENT** 1988-90 WAC 232-28-61713 WASHINGTON GAME FISH REGULATIONS—MAYFIELD LAKE. Notwithstanding the provisions of WAC 232-28-617, it is unlawful to possess more than one tiger muskellunge, or tiger muskellunge less than 30 inches long.

### WSR 88-24-039 PROPOSED RULES STATE EMPLOYEES BENEFITS BOARD

[Filed December 6, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Employees Benefits Board intends to adopt, amend, or repeal rules concerning new section WAC 182-08-165 and repealing WAC 182-12-140;

that the agency will at 1:30 p.m., Wednesday, January 11, 1989, in the Department of Transportation Commission Board Room, 1-D2, Maple Park and Jefferson, Olympia, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 41.05.065.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 5, 1989.

Dated: December 6, 1988 By: C. H. Shay Assistant Benefits Manager

### STATEMENT OF PURPOSE

New section WAC 182-08-165 Other group coverage option; and repealing WAC 182-12-140 New eligible employees.

WAC 182-08-165 provides employees on leave without pay the option to carry other coverage in place of SEBB coverage without losing reinstatement rights; and WAC 182-12-140 is an obsolete rule.

Responsible for Drafting, Implementation and Enforcement: C. H. Shay, Assistant Benefits Manager, Health Care Authority, 1400 Evergreen Park Drive S.W., Olympia, WA 98504, mailstop FX-11, phone 753-3096, 234-3096 scan.

Proposed by: State Employees Benefits Board.

Agency Comments: None.

Not necessary due to law or court action.

### **NEW SECTION**

WAC 182-08-165 OTHER GROUP COVERAGE OPTION. The following shall apply to employees during any period of authorized leave without pay. In order to avoid duplication of group medical coverage, such employees who obtain coverage under another group medical plan may interrupt continuance of their SEBB self-pay medical coverage for each full calendar month in which they maintain coverage under the other group medical plan, with the right to reinstate SEBB self-pay medical/dental coverage in the month following termination of the other group medical coverage. Provided, that the furnishing of evidence of such other group medical coverage may be required by the Washington State Health Care Authority. Provided further, that the option to continue self-pay SEBB dental coverage shall be suspended for the same period that SEBB self-pay medical is suspended.

### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 182-12-140 NEW ELIGIBLE EMPLOYEES

### WSR 88-24-040 PROPOSED RULES DEPARTMENT OF PERSONNEL (Personnel Board)

[Filed December 6, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Personnel Board intends to adopt, amend, or repeal rules concerning:

Rep	WAC 356-18-180	Returning employee rights.			
New	WAC 356-05-238	Pay status.			
Amd	WAC 356-18-020	Holidays.			
Amd	WAC 356-18-025	Holidays—Selected personal holiday,			
		regulations governing.			
Amd	WAC 356-18-030	Holidays—Rules, regulation governing.			
Amd	WAC 356-18-040	Holidays—During leave without pay.			
Amd	WAC 356-18-050	Sick leave credit—Purpose—Accrual—			
		Conversion.			
Amd	WAC 356-18-060	Paid sick leave—Use.			
Amd	WAC 356-18-070	Sick leave—Reporting—Payment.			
Amd	WAC 356-18-080	Leave—Workers compensation.			
Amd	WAC 356-18-090	Vacation leave—Accrual.			
Amd	WAC 356-18-110	Vacation leave—Allowance.			
Amd	WAC 356-18-116	Leave due to child care emergencies.			
Amd	WAC 356-18-140	Leave without pay.			
Amd	WAC 356-18-150	Leave—Newborn or adoptive child			
		care—Provision.			
Amd	WAC 356-18-160	Military leave—Reemployment.			
Amd	WAC 356-18-220	Leave without pay—Effect on			
		anniversary;			

that the agency will at 10:00 a.m., Thursday, January 12, 1989, in the Board Hearings Room, Department of Personnel, 521 South Capitol Way, Olympia, WA, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 41.06.040.

The specific statute these rules are intended to implement is RCW 41.06.150.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 10, 1989.

Dated: December 6, 1988 By: Leonard Nord Secretary

### STATEMENT OF PURPOSE

New WAC 356-05-238.

Title: Pay status. Purpose: New rule.

Statutory Authority: RCW 41.06.150(9).

Summary: Will define the term "pay status" that is currently used in the rules.

Reasons: Will be used for clarification of an existing term.

Amending WAC 356-18-020.

Title: Holidays.

Purpose: The rule lists the legal holidays designated by statute.

Statutory Authority: RCW 41.06.150(9).

Summary: By adding the new paragraph (2) to this rule exempts Sunday from consideration as a holiday unless otherwise specified in the rules.

Reasons: This change will reflect current practice and clarifies the intent of the rule.

Amending WAC 356-18-025.

Title: Holidays—Selected personal holiday, regulations governing.

Purpose: Specifies the conditions for accrual and use of personal holidays.

Statutory Authority: RCW 41.06.150(9).

Summary: Provides more specificity in the administration of the personal holiday including eligibility period, and issues of part-time employees and allotted time period is addressed.

Reasons: This will clarify the present rule. The change does not affect the present administration of the rule. Agencies are presently operating under the procedures being implemented by this change.

Amending WAC 356-18-030.

Title: Holidays—Rules, regulation governing.

Purpose: Specifies the conditions for eligibility and use of holidays authorized.

Statutory Authority: RCW 41.06.150(9).

Summary and Reasons: Deletes reference to Sunday due to the change in WAC 356-18-020 and clarifies the wording in paragraph (6) regarding the eligibility and entitlements for part-time employees.

Amending WAC 356-18-040.

Title: Holidays—During leave without pay.

Purpose: Addresses the eligibility for holidays for employees on leave without pay.

Statutory Authority: RCW 41.06.150(9).

Summary and Reasons: Will limit the applicability of this rule to full-time employees. Part-time employees are addressed in WAC 356-18-030(6).

Amending WAC 356-18-050.

Title: Sick leave credit—Purpose—Accrual—Conversion.

Purpose: Clarifies the eligibility for sick leave accrual. Statutory Authority: RCW 41.06.150(8).

Summary: Converts 15 calendar days to 8-nonovertime hours.

Reasons: Calendar days are awkward in administration of the rule. Changing the eligibility criteria to hours simplifies the administration of this rule for employees on irregular shifts or work weeks.

Amending WAC 356-18-060.

Title: Paid sick leave—Use.

Purpose: Identities legitimate uses for accrued sick leave.

Statutory Authority: RCW 41.06.150(8).

Summary: Paragraph (2) of this rule is the result of the legislation passed in the 1988 legislative session that authorizes employees to use all accumulated sick leave to care for illnesses to their children. Other changes are for the purpose of clarifying existing provisions.

Reasons: The change in paragraph (2) is a required revision due to legislation.

Amending WAC 356-18-070.

Title: Sick leave—Reporting—Payment.

Purpose: Prescribes the administrative procedures governing sick leave within the agency.

Statutory Authority: RCW 41.06.150(8).

Summary and Reasons: Instructs agencies how to deal with employees who are suspected of abusing sick leave and general clarifications of current practices.

Amending WAC 356-18-080.

Title: Leave—Workers compensation.

Purpose: Governs the use of leave for employees on leave due to on the job injury.

Statutory Authority: RCW 41.06.150(8).

Summary and Reasons: Will add the provisions of assault leave granted by the legislature in chapters 72.01 and 72.09 RCW.

Amending WAC 356-18-090.

Title: Vacation leave—Accrual.

Purpose: Governs how employees accrue vacation leave.

Statutory Authority: RCW 41.06.150(8).

Summary: Converts the 15 calendar day minimum requirement into hours worked.

Reasons: This will ease administering and make it easier to figure if an employee has been in pay status for 80 hours than 15 calendar days.

Amending WAC 356-18-110.

Title: Vacation leave—Allowance.

Purpose: Prescribes the agency administration of vacation leave.

Statutory Authority: RCW 41.06.150(8).

Summary and Reasons: Clarification of the rule to make administration easier and more consistent.

Amending WAC 356-18-116.

Title: Leave due to child care emergencies.

Purpose: Authorized the use of four leave categories if an employee is absent due to unforeseen child care requirements.

Statutory Authority: RCW 41.06.150(8).

Summary and Reasons: Clarification of present policy.

Amending WAC 356-18-140.

Title: Leave without pay.

Purpose: Governs the use of leave without pay.

Statutory Authority: RCW 41.06.150(8).

Summary and Reasons: The change will clarify the existing policy and adds a paragraph (5) which addresses the employees' return rights at the end of leave without pay.

Amending WAC 356-18-150.

Title: Leave—Newborn or adoptive child care—Provision.

Purpose: Authorized up to six months of leave without pay for the purposes of staying home with a newborn or newly adopted child.

Statutory Authority: RCW 41.06.150(8).

Summary and Reasons: For clarification and rewrites a lengthy one paragraph rule.

Amending WAC 356-18-160.

Title: Military leave—Reemployment.

Purpose: Governs the reemployment right of an employee who has entered active duty in one of the branches of the armed forces.

Statutory Authority: RCW 41.06.150(8).

Summary and Reasons: Clarification of the present laws governing reemployment.

Amending WAC 356-18-220.

Title: Leave without pay—Effect on anniversary date and periodic increment date.

Purpose: Governs the conditions under which the anniversary date and periodic increment date (PID).

Statutory Authority: RCW 41.06.150(8).

Summary: This change adds service in the Peace Corps to the list of exemptions to the adjustment of the anniversary and PID.

Reasons: Adding service in the Peace Corps the current practice of the agencies.

Responsibility for Drafting: Paul Peterson, Department of Personnel, 521 South Capitol Way, FE-11, Olympia, WA 98504, phone (206) 586-1769; Implementation and Enforcement: Department of Personnel.

Agency or Organization Submitting Proposal: Department of Personnel, governmental agency.

Rule Proposal a Result of Federal Law, or Federal or State Court Action: No.

### **NEW SECTION**

WAC 356-05-238 PAY STATUS. Periods of work or paid leave time which qualify and employee for wages.

### AMENDATORY SECTION (Amending Order 228, filed 7/15/85)

WAC 356-18-020 HOLIDAYS. (1) Legal holidays are designated by statute. The following are legal holidays as established by RCW 1.16.050:

Sunday

New Year's Day January 1

Martin Luther King

Jr.'s Birthday
Presidents' Day
Memorial Day
Independence Day
Third Monday in February
Last Monday of May
July 4

Labor Day First Monday in September

Veteran's Day

Thanksgiving Day

November 11

Fourth Thursday in November

Thanksgiving Day
The day immediately following Thanksgiving Day
Christmas Day
Fourth Thursday in
Thanksgiving Day
December 25

(2) For purposes of this chapter Sunday is not considered a holiday unless specifically identified in the rules.

(3) Employees, except hourly rated faculty employees and those employees employed on the basis of contracts for a specified number of work days or faculty appointments, may select another day each calendar year on which to take an additional holiday as provided in WAC 356-18-025.

#### AMENDATORY SECTION (Amending Order 87, filed 5/4/76)

WAC 356-18-025 HOLIDAYS—SELECTED PERSONAL HOLIDAY—REGULATIONS GOVERNING. (1) As noted in WAC 356-18-020(2) an employee may select one workday as a personal holiday each calendar year((, as referred to in WAC 356-18-020 and)). The agency ((must grant the)) shall release the employee from work on this day provided:

(a) The employee has been or is scheduled to be continuously em-

ployed by the state for more than four months, and

(b) The employee who is scheduled to work less than six continuous months over a period covering two calendar years shall receive only one personal holiday during this period.

(c) The employee has given not less than ((14)) fourteen calendar days' written notice to the supervisor, provided, however, the employee and the supervisor may agree upon an earlier date, and

(((c))) (d) The number of employees selecting a particular day off does not prevent an agency from providing continued public service.

(2) The personal holiday must be taken during the calendar year or entitlement to the day will lapse, except that the entitlement shall carry over to the following year when an otherwise qualified employee has requested a personal holiday and the request has been denied.

(3) Agencies may also establish qualifying policies for determining which of the requests for a particular day will or will not be granted when the number of requests for a personal holiday would impair operational necessity.

(4) Part-time employees who were employed during the month in which the personal holiday is taken will be compensated for the personal holiday in an amount proportionate to the time actually worked during the month to that required for full-time employment.

(5) A personal holiday for full-time employees shall be equivalent to

their workshift on that day.

### AMENDATORY SECTION (Amending Order 299, filed 5/13/88)

WAC 356-18-030 HOLIDAYS—RULES—REGULATIONS GOVERNING. (1) The holidays cited in WAC 356-18-020 ((except Sundays)) are paid nonworking days for eligible employees.

(2) When operational necessity requires that employees work on ((a)) any holiday ((except Sundays)), they shall be compensated in accordance with the applicable provisions of the compensation plan appendix and chapter 356-15 WAC.

(3) For full-time employees on a Monday through Friday work schedule:

(a) Whenever any legal holiday falls on a Saturday, the preceding Friday shall be the holiday. Whenever any legal holiday((, other than a Sunday,)) falls on a Sunday, the following Monday shall be the holiday.

(4) For full-time employees not on a Monday through Friday work schedule:

(a) When a holiday (((other than Sunday))) as identified in WAC 356-18-020(1) falls on the employee's scheduled work day, that day will be considered the holiday.

(b) When a holiday (((tother than Sunday))) as identified in WAC 356-18-020(1) falls on the employee's scheduled day off, agencies shall, with respect to each individual employee, treat either the last preceding or the next following work day as the holiday.

(5) For employees working a night shift schedule which begins on one calendar day and ends on the next, the ((24)) twenty-four-hour "paid holiday" shall be determined by the agency to commence either at the start of the scheduled night shift that begins on the calendar holiday, or at the start of the shift that precedes the calendar holiday. The determination shall be consistent for all employees in a facility unless there is agreement between the agency and one of more affected employees to do otherwise. Agreement by the exclusive representative shall constitute agreement of the employees.

(6) Part-time employees who were ((on the payroll)) employed before and after the holiday and for a period of at least twelve calendar days during the month (but not including the holiday) will be compensated in cash, compensatory time, or exchange time for the holiday in ((a)) an amount proportionate ((amount of)) to the time actually worked during the month to that required for full-time employment.

#### AMENDATORY SECTION (Amending Order 120, filed 5/12/78)

WAC 356-18-040 HOLIDAYS—DURING LEAVE WITH-OUT PAY. ((An)) A full-time employee who would otherwise be entitled to a holiday but is on leave without pay will receive compensation for the holiday provided he/she has been in pay status for ((ten working days)) eighty nonovertime hours during the month, not counting the holiday.

AMENDATORY SECTION (Amending Order 266, filed 12/18/86, effective 2/1/87)

WAC 356-18-050 SICK LEAVE CREDIT—PURPOSE—ACCRUAL—CONVERSION. (1) Sick leave credits are granted as a form of insurance to minimize loss of compensation to employees due solely to reasons specified in WAC 356-18-060.

- (2) Eight hours of sick leave credit shall be granted for each month in which a full-time employee is in pay status for ((15 or more calendar days)) eighty nonovertime hours during the month. Sick leave credit for other than full-time employees whose payroll hours are less than forty hours a week shall be computed and accrued at the ratio of payroll hours to payroll hours required for full-time employment.
- (3) Employees shall be eligible to receive monetary compensation for accrued sick leave as follows:
- (a) In January of each year, and at no other time, an employee whose sick leave balance at the end of the previous year exceeds ((480)) four hundred eighty hours may elect to convert the sick leave hours earned in the previous calendar year, minus those hours used during the year, to monetary compensation.
- (i) No sick leave hours may be converted which would reduce the calendar year-end balance below ((480)) four hundred eighty hours.
- (ii) Monetary compensation for converted hours shall be paid at the rate of ((25%)) twenty-five percent and shall be based upon the employee's current salary.
- (iii) All converted hours will be deducted from the employee's sick leave balance.
- (b) Employees who separate from state service on or after September 1, 1979, due to retirement or death shall be compensated for their total unused sick leave accumulation at the rate of ((25%)) twenty-five percent. Compensation shall be based upon the employee's salary at the time of separation. For the purpose of this subsection, retirement shall not include "vested out-of-service" employees who leave funds on deposit with the department of retirement systems (DRS).
- (c) No contributions are to be made to the department of retirement systems (DRS) for such payments in (a) or (b) ((above)) of this subsection, nor shall such payments be reported to DRS as compensation.
- (4) Employees who separate for any reason other than retirement or death shall not be paid for their accrued sick leave.
- (5) Former employees who are again employed within five years of their separation from service shall be granted all unused sick leave credits, if any, to which they were entitled at time of separation for the purpose of using sick leave for the reasons prescribed in WAC 356–18–060. Upon any subsequent retirement or death of a reemployed retiree, only that unused sick leave accrued since the original retirement minus that taken within the same period may be compensated per the conversion provisions of WAC 356–18–050 (3)(b).
- (6) Employees coming under the jurisdiction of the state personnel board from the jurisdiction of the higher education personnel board by the provisions of WAC 356-49-040 shall be credited with their sick leave accumulated with the higher education system.

### AMENDATORY SECTION (Amending Order 263, filed 11/25/86, effective 1/1/87)

WAC 356-18-060 PAID SICK LEAVE—USE. (1) Personal illness: Accumulated sick leave shall be granted when an employee is required to be absent from work for any of the following reasons:

- (a) Illness or injury of the employee or for preventative health care.

  (b) Exposure of the employee to contagious disease when attendance
- (b) Exposure of the employee to contagious disease when attendance at work would jeopardize the health of others.
  - (c) Disability of the employee due to pregnancy or childbirth.
- (2) Illness of children: Accumulated sick leave shall be granted when an employee is required to be absent from work to provide care to a child under the age of eighteen with a health condition requiring treatment or supervision. For the purpose of this subsection, "children" shall be limited to the son or daughter of the employee or the employee's spouse.

- (3) Illness of relatives or household members: Up to five days of accumulated sick leave shall be granted ((up to five days)) for each occurrence or as extended by the agency when an employee is required to be absent from work ((for any of the following reasons)) to provide care to members of the employee's household or relatives of the employee or the employee's spouse who experience an illness or injury. For purposes of this subsection, "relatives" shall be limited to:
- (a) ((Hiness, injury or preventative health care of members of the employee's household or relatives of the employee that requires the employee's attendance:
- (b) For purposes of the provisions of subsection (2)(a) of this section, "relatives" shall include:
  - (i))) Spouse.
  - (((ii) Son, daughter,)) (b) Grandchild, or foster child.
  - (((iii))) (c) Grandparent or parent.
- (((c))) (4) Preventative health care of relatives or household members: Up to one day of sick leave shall be granted for each occurrence or as extended by the agency when an employee is required to be absent to provide care or transportation for a relative of the employ e or the employee's spouse or for a member of the employee's household obtaining preventative health care. For the purposes of this subsection "relatives" shall be limited to:
  - (a) Spouse.
  - (b) Son, daughter, grandchild, or foster child.
  - (c) Grandparent or parent.
- (5) For purposes of the provisions of subsections (((2))) (3), (4), and (((3))) (6)(a) of this section:

Members of household means "persons who reside in same home, who have reciprocal and natural and/or moral duties to and do provide support for one another. The term does not include persons sharing the same general house when the living style is primarily that of a dormitory or commune."

- (((3))) (6) Bereavement: Accumulated sick leave shall be granted up to three days for each occurrence or as extended by the agency for reasons of travel when an employee is required to be absent from work for any of the following reasons:
- (a) Death of members of the employee's household or relatives of the employee or the employee's spouse.
- (b) For purposes of the provisions of subsection (((3))) (6)(a) of this section, an employee's "relatives" shall ((include)) be limited to:
  - (i) Spouse.
- (ii) Son, daughter, grandchild, foster child, son-in-law, or daughter-in-law.
- (iii) Grandparent, parent, brother, sister, niece, nephew, aunt, uncle, first cousin, brother-in-law, or sister-in-law.
- (((4))) (7) Inability of employee to report for scheduled work because of severe inclement weather. (Such use of sick leave shall be limited to three days in any calendar year and shall be used only as specified in WAC 356-18-115.)
- (((5))) (8) In addition to the reasons listed above, ((emergency care of)) unforeseen child care requirements for the employee's son, daughter, stepchild, or a child in the custody of and residing in the home of the employee. (Such use of sick leave shall normally be limited to a maximum of one day per incident, and to three days in any calendar year, unless extended by the appointing authority, and shall be used only as specified in WAC 356-18-116.)
- (((6))) (9) When a condition listed under subsection (1)(a) or (c) of this section arises while the employee is on vacation leave, the employee shall be granted accrued sick leave as provided above for the condition (in lieu of the approved vacation leave) provided that the employee requests such sick leave within fourteen days after return to work. Such conversion rights shall not extend to vacation leave taken prior to an employee's separation as provided in WAC 356-18-100(2).

### AMENDATORY SECTION (Amending Order 207, filed 6/22/84)

WAC 356-18-070 SICK LEAVE—REPORTING—PAY-MENT. (1) Sick leave shall be reported at the beginning of the absence and in accordance with agency procedure.

(2) Upon returning to work the employee shall report the general reason or circumstance for the sick leave as found in WAC 356-18-060 (1) through (6). A medical certificate may be required when there is cause to suspect sick leave abuse; to assist agencies in protecting the employees from returning to work too soon following an illness or injury; or to protect fellow employees or clients from contagious illness. A medical certificate must be required if the reason was personal illness as cited in WAC 356-18-060 (1)(a), (b), or (c), and continued for more than ten continuous work days.

- (3) Agencies who suspect that an employee is abusing sick leave shall express such concerns to the employee in writing. Approval of sick leave shall not preclude an agency from taking corrective action if the problem of sick leave abuse is not corrected.
- (4) Sick leave shall be charged ((on an hourly basis)) in half-hour increments or in smaller increments as set by the employing agency.
- (((4))) (5) The accounting procedures established by the office of financial management prescribe the payments of sick leave for the reasons found in WAC 356-18-060(1) so as to exclude the payments from the meaning of "wages" under the Federal Old Age and Survivors Insurance.

### AMENDATORY SECTION (Amending Order 224, filed 6/24/85)

- WAC 356-18-080 LEAVE—WORKER'S COMPENSATION. (1) Employees who suffer a work related injury or illness (occupational disease) shall file an application for worker's compensation in accordance with chapter 51.28 RCW.
- (2) Employees who suffer a work related injury or illness and are unable to work due to such injury or illness may elect to receive time loss compensation exclusively, leave payment exclusively or a combination of time loss compensation and paid leave. The employing agency shall make such options known to the employee.
- (3) Employees who elect to use sick leave during a period in which they receive worker's time loss compensation under the industrial insurance provisions for a work related illness or injury shall receive full sick leave pay, less any industrial insurance payments for time loss during the sick leave period.
- (a) Until eligibility for worker's compensation is determined by the department of labor and industries, the employee may elect to use accrued sick leave, provided that the employee shall return any subsequent overpayment to the agency.
- (b) Sick leave hours charged to an employee who receives worker's compensation as a result of the time loss shall be proportionate to that portion of the employee's salary paid by the agency during the claim period.
- (4) When an employee elects to receive pay for vacation leave, compensatory time off or exchange time and also receives worker's compensation for time loss, the employee is entitled to both payments without any deductions for the time loss payment except for employees of the departments of social and health services, corrections and veterans affairs who miss work due to an assault that occurred on the job and are receiving compensation in an amount equal to full pay, as provided in chapters 72.01 and 72.09 RCW. Pay for vacation leave, compensatory time off or exchange time to such employees shall be limited to an amount equal to the amount of their worker's compensation for time loss.
- (5) When an employee receives pay for a holiday and also receives worker's compensation for time loss, the employee is entitled to both payments without any deductions for the time loss payment.
- (6) Should an employee apply for time loss compensation and the claim is then or later denied, accrued leave may be used for the absence.

## AMENDATORY SECTION (Amending Order 264, filed 11/21/86, effective 1/1/87)

- WAC 356-18-090 VACATION LEAVE—ACCRUAL. (1) Full-time employees who were in pay status for ((15 or more calendar days)) eighty nonovertime hours during the month including holidays shall be credited monthly with the following rates of vacation leave for each year of employment. Part-time, intermittent, hourly or seasonal employees whose payroll hours are usually less than ((40)) forty hours a week shall be credited with vacation leave hours at the respective ratio of payroll hours to the payroll hours requirement for full-time employment.
- (a) During the first year of current continuous employment ((96)) Ninety-six hours (((12)) twelve days) per annum.
- (b) During the second year of current continuous employment ((104)) One hundred four hours (((13)) thirteen days) per annum.
- (c) During the third and fourth years of current continuous employment ((112)) One hundred twelve hours (((14)) fourteen days) per annum.
- (d) During the fifth, sixth, and seventh years of current continuous employment ((120)) One hundred twenty hours (((15)) fifteen days) per annum.

- (e) During the eighth, ninth, and tenth total years of employment ((128)) One hundred twenty-eight hours (((16)) sixteen days) per annum.
- (f) During the eleventh year of total employment ((136)) One hundred thirty-six hours (((17)) seventeen days) per annum.
- (g) During the twelfth year of total employment ((144)) One hundred forty-four hours (((18)) eighteen days) per annum.
- (h) During the thirteenth year of total employment ((152)) One hundred fifty-two hours (((152)) nineteen days) per annum.
- (i) During the fourteenth year of total employment ((160)) One hundred sixty hours ((120)) twenty days) per annum
- hundred sixty hours (((20)) twenty days) per annum.

  (j) During the fifteenth year of total employment ((168)) One hundred sixty-eight hours (((21)) twenty-one days) per annum.
- (k) During the sixteenth year of total employment and after ((176)) One hundred seventy-six hours (((22)) twenty-two days) per annum.
- (2) Vacation leave is cumulative to a maximum of  $((\frac{240}{}))$  two hundred forty hours  $(((\frac{30}{}))$  thirty working days) unless the employee's request for leave is deferred by the agency and a statement of necessity filed with the director of personnel. Such deferred leave may be credited in excess of the  $((\frac{30}{}))$  thirty—day maximum until such leave is granted by the employing agency.

### AMENDATORY SECTION (Amending Order 152, filed 3/13/81)

- WAC 356-18-110 VACATION LEAVE—ALLOWANCE. (1) Full-time employees shall not use or be compensated for vacation leave credits until completion of six months continuous state service. Employees whose payroll hours are usually less than 40 hours a week shall not use nor be compensated for vacation leave credits until completion of twelve continuous months of ((regularly scheduled)) state service ((with state government)).
- (2) All requests for vacation leave shall be in writing and must be approved in advance of the effective date unless used in lieu of sick leave or ((for emergency)) to respond to unforeseen child care requirements, or the supervisor chooses to approve the vacation leave on a retrospective basis.
- (3) Vacation leave shall be charged in half-hour increments or in smaller increments as set by the employing agency.
- (4) In granting requests for vacation leave the employing agency shall give due regard to the needs of the employee but may require that leave be taken when it will least interfere with the work of the agency.

### AMENDATORY SECTION (Amending Order 263, filed 11/25/86, effective 1/1/87)

WAC 356-18-116 LEAVE DUE TO <u>UNFORESEN</u> CHILD CARE ((<u>EMERGENCIES</u>)) <u>REQUIREMENTS</u>. Absence due to an employee's inability to report for <u>or continue</u> scheduled work ((<u>because of emergency</u>)) <u>due to unforeseen</u> child care requirements shall be authorized in any of the leave categories listed below at the employee's desire((:)). No advance approval shall be required.

- (1) Compensatory or exchange time.
- (2) Vacation leave.
- (3) Accrued sick leave.
- (4) Leave without pay.

### AMENDATORY SECTION (Amending Order 267, filed 1/2/87)

- WAC 356-18-140 LEAVE WITHOUT PAY. (1) Leave without pay may be allowed when such leave will not operate to the detriment of the state service.
- (2) Leave without pay may be authorized for any reasons applicable to:
  - (a) Leave with pay.
  - (b) Educational leave.
- (c) Newborn or adoptive child care leave as provided in WAC 356-18-150.
  - (d) Military and U.S. Public Health Service and Peace Corps leave.
- (e) Specific leaves granted for government service in the public interest upon specific request of an employee, concurred in by the appointing authority and approved by the director of personnel.
- (f) Leave taken voluntarily to reduce the effect of an agency reduction in force((, leaving the employee's standing with regard to the RIF register in tact)). Such leave shall not affect an employee's seniority.

- (g) Leave that is authorized in advance by the appointing authority as part of a plan to reasonably accommodate a person of disability (as defined in WAC 356-05-260).
- (3) Authorized leave without pay shall be limited to not more than 12 months in any consecutive five-year period, except for:
- (a) Leaves without pay for military, U.S. Public Health Service or Peace Corps;
  - (b) Authorized government leave not exceeding two years;
  - (c) Employees receiving time loss compensation:
  - (d) Educational leaves under provisions of WAC 356-39-120;
- (e) Newborn or adoptive child care leave under provisions of WAC 356-18-150; ((or))
- (f) Leave taken voluntarily to reduce the effect of an agency reduction in force under the provisions of WAC 356-30-335.
- (g) Leave that is authorized in advance by the appointing authority as part of a plan to reasonably accommodate a person of disability (as defined in WAC 356-05-260).
- (4) Leave without pay exceeding twelve months in a consecutive five-year period, not covered by the exceptions noted in subsection (3) of this section, shall be treated as unauthorized absence.
- (5) Employees returning from authorized leave without pay shall be employed in the same position, or in another or similar position in the same class and in the same geographical area, provided that such return to employment is not in conflict with rules relating to reduction in force.

### AMENDATORY SECTION (Amending Order 153, filed 4/15/81)

WAC 356-18-150 LEAVE---NEWBORN OR ADOPTIVE CHILD CARE—PROVISION. (1) Child care leave without pay may be authorized to a permanent employee who is the parent of a newborn child or is the adoptive parent of a child if the leave is requested in advance by the employee (((teave must be requested within 60 days of adoption))). The duration of ((the)) such leave without pay shall be no more than six months. ((Prior to taking child care leave, employees shall indicate in writing the duration of the leave. Employees shall be allowed to use their accrued vacation leave, or any portion thereof, in conjunction with unpaid child care leave granted in accordance with this rule. Because of operational necessity, an agency may deny child care leave. In such cases employees shall be informed of their right to petition this decision to the director of personnel. The director may require that child care leave be granted by the agency upon petition by the employee. When an agency denies child care leave under this rule, and the director of personnel does not require it, an employee who vacates her/his position for the purpose of child care may request reemployment at anytime within a six month period after vacating the position, and after such request to the department of personnel shall be offered the first opening in the former class and work location. This offer of employment shall take precedence over all registers except the reduction in force register.))

(2) The employee shall make the request for child care leave without pay in writing and indicate the duration of the leave. Employees shall be allowed to use their accrued vacation leave, or any portion thereof, in conjunction with child care leave without pay authorized in accordance with this section.

(3) An agency may deny the child care leave request on the basis of operational necessity. Denials shall be in writing to the employee and shall inform the employee of the right to petition the director of personnel for review.

(4) The director shall review the petition and may require the agency to authorize the child care leave request.

(5) When an agency denies child care leave under this section, and the director of personnel does not require it, an employee who vacates his/her position for the purpose of child care leave may request to return to state service. Such employee must notify the department of personnel, within six months of vacating the position, of their desire to return to work. The department of personnel shall direct the former employing agency to offer the employee the first vacancy in the employee's former class and geographic work location. This offer shall take precedence over all registers except for reduction—in-force registers.

### AMENDATORY SECTION (Amending Order 120, filed 5/12/78)

WAC 356-18-160 MILITARY LEAVE—REEMPLOYMENT. (1) Any person who is a resident of this state and who voluntarily or upon demand vacates a position of employment other than temporary to determine physical fitness to enter or who actually does enter upon

active duty or training in the Washington National Guard, the armed forces of the United States or the United States Public Health Service shall be reemployed ((within 90 days of discharge)) under the conditions prescribed in ((WAC [RCW])) RCW 73.16.031 through 73.16.061.

(2) Such persons must ((return to state service within three months after serving four years or less provided that any additional service imposed by law will not affect their reemployment rights (RCW 73.16.035).)):

(a) Provide written notice to their employer within ninety days of the date of separation or release from training and service (rejected applicants must apply within thirty days from date of rejection);

(b) Furnish a receipt of honorable discharge, report of separation or certificate of satisfactory service of other proof of satisfactorily completed service (rejected applicants must furnish proof of orders for examination and rejection);

(c) Return to state service within three months after serving four years or less provided that any additional service imposed by law will not affect their reemployment rights (RCW 73.16.035).

(3) The employer shall, upon receipt of an individual's notice to return, restore the individual to his/her former position, or to a similar position in the same class and in the same geographical area.

(4) Any person who is reemployed under the conditions prescribed in RCW 73.16.031 through 73.16.041 shall return without loss of seniority and be entitled to all rights and benefits.

### AMENDATORY SECTION (Amending Order 267, filed 1/2/87)

WAC 356-18-220 LEAVE WITHOUT PAY—EFFECT ON ANNIVERSARY DATE AND PERIODIC INCREMENT DATE. (1) Leave without pay of fifteen consecutive calendar days or less will not affect an employee's anniversary date or periodic increment date.

- (2) When an employee is on leave without pay for more than fifteen consecutive days, the employee's anniversary date and periodic increment date will not be affected when the absence is due to any of the following reasons:
- (a) Military or United States Public Health Service and Peace Corps;
- (b) Government service which had the director of personnel's approval;
  - (c) Injuries sustained while performing the employee's state job;
- (d) Educational leave in accordance with the provisions of WAC 356-39-120;
- (e) Leave without pay taken voluntarily to reduce the effect of an agency reduction in force.
- (3) When an employee is on leave without pay for more than fifteen consecutive calendar days and the absence is not due to one of the reasons listed in subsection (2) of this section, the employee's anniversary date and periodic increment date shall be moved forward in an amount equal to the duration of the leave of absence.
- (4) When an employee's position is assigned to a program or facility whose primary purpose is academic and/or vocational education, and the program or facility follows the customary public school practice of less than a twelve-month school year, the employing agency may place the employee on leave without pay while the program or facility is closed for customary school vacations without adjusting the employee's anniversary and periodic increment dates.

#### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 356-18-180 RETURNING EMPLOYEE RIGHTS.

# WSR 88-24-041 PROPOSED RULES DEPARTMENT OF PERSONNEL (Personnel Board)

[Filed December 6, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Personnel Board intends to adopt, amend, or repeal rules concerning:

Amd WAC 356-30-025 Nonpermanent appointments—Duration.

Amd WAC 356-30-067 Temporary appointments from within classified service.

Amd WAC 356-30-140 Intermittent employment—Rules—Regulations;

that the agency will at 10:00 a.m., Thursday, January 12, 1989, in the Board Hearings Room, Department of Personnel, 521 South Capitol Way, Olympia, WA, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 41.06.040.

The specific statute these rules are intended to implement is RCW 41.06.150.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 10, 1989.

Dated: December 6, 1988

By: Leonard Nord

Secretary

### STATEMENT OF PURPOSE

Amending WAC 356-30-025.

Title: Nonpermanent appointments—Duration.

Purpose: Specifies a maximum time allowed for continuous employment in nonpermanent appointments.

Summary and Reasons: Adds an additional reference to WAC 356-30-067(6) and clarifies that all time spent in nonpermanent appointments.

Amending WAC 356-30-067.

Title: Temporary appointments from within classified service.

Purpose: Governs the use of temporary appointments of permanent employees.

Summary and Reasons: Will clarify current practice and allows the director to make exceptions.

Amending WAC 356-30-140.

Title: Intermittent employment—Rules—Regulations. Purpose: Governs the use of intermittent employees.

Summary and Reasons: Will clarify current practice. Also, authorizes the director or designee to make appointments and allows the director to waive minimum qualifications.

Statutory Authority: RCW 41.06.150(4).

Responsibility for Drafting: Paul Peterson, Department of Personnel, 521 South Capitol Way, FE-11, Olympia, WA 98504, phone (206) 586-1769; Implementation and Enforcement: Department of Personnel.

Agency or Organization Submitting Proposal: Department of Personnel, governmental agency.

Rule Proposal a Result of Federal Law, or Federal or State Court Action: No.

### AMENDATORY SECTION (Amending Order 309, filed 10/11/88)

WAC 356-30-025 NONPERMANENT APPOINTMENTS—DURATION. No consecutive nonpermanent appointment of an employee who has worked for the agency for nine months or 1560 nonovertime hours within the last twelve months may be made without a three-month break in service except as provided by WAC 356-30-065(4) and WAC 356-30-067(6). All time spent in nonpermanent appointments counts toward the 1560 hour limit.

AMENDATORY SECTION (Amending Order 308, filed 9/7/88, effective 11/1/88)

WAC 356-30-067 TEMPORARY APPOINTMENTS FROM WITHIN CLASSIFIED SERVICE. (1) Temporary appointments may be made to classified positions during the absence of a permanent employee or during a workload peak when there is a need to fill a position for not more than nine months or 1560 nonovertime hours or while recruitment is being conducted to establish a complete register.

- (2) Temporary appointments may be made at a lower level than the allocation of the position being filled provided the class falls within the same or a related class series.
- (3) All temporary appointments to supervisory or managerial positions must be made from within state service unless the director determines that such action is not practicable.
- (4) Established registers, certification, and referral services are available and may be used when making temporary appointments. An employee certified from the register to fill a position in the absence of a permanent employee may enter a probationary or trial service period and subsequently gain permanent status when the permanent employee does not return to the position and the agency needs to fill the position permanently. The director of personnel must approve the change in status before it occurs. Time served in a temporary appointment will not be counted as part of the probationary or trial service period.
- (5) ((Permanent or probationary classified employees may accept a temporary appointment to a class for which they meet the minimum qualifications:)) Temporary appointees must meet the minimum qualifications of the class to which they are appointed unless the director of personnel determines that program needs demand otherwise. Upon termination of such temporary appointment, permanent or probation ary employees shall have the right to resume a permanent position within their permanent agency at their former status. The employee's salary upon return will be determined as if the employee had remained in the permanent position.
- (6) Temporary appointments made from within classified service will normally last no more than nine months or 1560 nonovertime hours for single or multiple appointments. An extension may be approved by the director when a temporary appointment is made to replace a permanent employee who has been granted a leave of absence ((or)), when temporarily filling a supervisory or managerial position when there is reorganization pending, or as otherwise approved by the director. ((In such cases, the)) The temporary appointments may extend to thirty days after the date the permanent employee returns or the position is filled permanently. Time spent in emergency appointments will be counted in the 1560 hours.
- (7) Compensation for temporary appointees shall be made in accordance with the rules governing promotions, demotions, or transfers.
- (8) The director of personnel shall monitor temporary appointments made pursuant to this section and may revoke delegated authority where abuse is found.

AMENDATORY SECTION (Amending Order 308, filed 9/7/88, effective 11/1/88)

WAC 356-30-140 INTERMITTENT EMPLOYMENT—RULES—REGULATIONS. (1) Intermittent appointments may be made by the director of personnel or designee. An intermittent appointment may be made when the nature of the work is intermittent in character fitting no particular pattern. An employee may not work more than 1560 nonovertime hours within any twelve-month period in an intermittent appointment. A position which is filled beyond the 1560 nonovertime hours within at twelve-month period shall be vacated for a minimum of three months. Time spent in emergency appointments will be counted in the 1560 hours.

- (2) Intermittent appointees must meet the minimum qualifications for the class in which they are hired unless the director of personnel determines that program needs demand otherwise. Established registers are available and may be used when making intermittent appointments.
- (3) Consecutive appointments of the same person in the same agency may be made as long as the employee does not work more than 1560 nonovertime hours in a twelve-month period.(4) No person can become a permanent employee because of time

served as an intermittent employee.

(5) Intermittent employees who accept temporary appointments may return to intermittent employment and resume intermittent status without approval of the director of personnel if they have not exceeded 1560 nonovertime hours in all nonpermanent appointments within the

last twelve months. If the employee reaches 1560 nonovertime hours in the last twelve months, a mandatory three-month break must be made, unless the director of personnel determines otherwise.

- (6) Agencies must review intermittent appointments on a quarterly basis to ensure that intermittent employees are employed in accordance with these rules.
- (7) The director of personnel shall monitor intermittent appointments made pursuant to this section and may revoke delegated authority where abuse is found.

# WSR 88-24-042 ADOPTED RULES DEPARTMENT OF LICENSING [Order PM 788—Filed December 6, 1988]

I, John Swannack, assistant director of the Department of Licensing, do promulgate and adopt at 1300 Quince Street, Exam Center, Olympia, WA 98504, the annexed rules relating to massage fees, WAC 308-51-210.

This action is taken pursuant to Notice No. WSR 88–18–081 filed with the code reviser on September 6, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 43.24.086 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED October 26, 1988.

By John Swannack Assistant Director

## AMENDATORY SECTION (Amending Order PM 667, filed 8/27/87)

WAC 308-51-210 MASSAGE FEES. The following fees shall be changed by the professional licensing division of the department of licensing:

of	Fee	Fee
	of	of Fee

Written examination and reexamination\$	60.00
Practical examination and reexamination	80.00
Reciprocity	50.00
Initial License	80.00
Renewal	70.00
Late Renewal Penalty	75.00
Certification	25.00
Duplicate License	15.00

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

# WSR 88-24-043 ADOPTED RULES BOARD FOR COMMUNITY COLLEGE EDUCATION

[Order 115, Resolution No. 88-37—Filed December 7, 1988]

Be it resolved by the State Board for Community College Education, acting at Highline Community College, Des Moines, Washington, that it does adopt the annexed rules relating to the 1989 schedule of regular meetings of the board.

This action is taken pursuant to Notice No. WSR 88-21-048 filed with the code reviser on October 12, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 28B.50-.070 and 42.30.075 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 1, 1988.

By Gilbert J. Carbone Assistant Director

AMENDATORY SECTION (Amending Order 114, Resolution No. 87-51, filed 12/4/87)

WAC 131-08-010 REGULAR MEETINGS OF THE STATE BOARD. The time and place of the regular meetings of the state board for calendar year ((1988)) 1989 are:

(( <del>January 20-21</del>	South Puget Sound Community College, Olympia
February 24-25	South Puget Sound Community College, Olympia
April 6–7	Whatcom Community College; Bellingham
May 11-12	Columbia Basin Community College,
June 15-16	Edmonds Community College; Lynnwood
September 7=8	South Puget Sound Community College, Olympia
October 19-20	Yakima Community College, Yakima
November 30-	Highline Community College,
December 1	Des Moines))
January 18-19	South Puget Sound Community College,
March 1-2	Olympia Pierce Community College,
April 12-13	Tacoma South Puget Sound Community College,
May 17-18	<u>Olympia</u>
May 17-16	Olympic Community College,
June 21–22	Bremerton Peninsula Community College,
	Bremerton Peninsula Community College, Port Angeles Wenatchee Valley Community College,
June 21–22	Bremerton Peninsula Community College, Port Angeles Wenatchee Valley Community College, Wenatchee Spokane Community College,
June 21–22 September 13–14	Bremerton Peninsula Community College, Port Angeles Wenatchee Valley Community College, Wenatchee

[ 160 ]

### WSR 88-24-044 NOTICE OF PUBLIC MEETINGS ARTS COMMISSION

[Memorandum—December 6, 1988]

Following is the calendar of 1989 meetings for the Washington State Arts Commission:

February 23-24	Olympia	Thurston County
May 11-12	Tacoma	Pierce County
July 27-28	Spokane	Spokane County
September 21–22	Yakima	Yakima County
November 30 –		

November 50 –

December 1 Seattle King County

All meetings are open to the public and announced through statewide media releases. For further information, contact the commission's secretary at the Washington State Arts Commission, Mailstop GH-11, Olympia, Washington 98504-4111, or call (206) 753-3860.

## WSR 88-24-045 PROPOSED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Labor and Industries intends to adopt, amend, or repeal rules concerning Standards for mobile homes, commercial coaches, and recreational vehicles—Definitions; WAC 296-150B-015(28) Mobile home; and 296-150B-015(37) Park trailer;

that the agency will at 9:00 a.m., Tuesday, January 10, 1989, in the Building and Construction Inspection Services, 2nd Floor Conference Room, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 9, 1989.

The authority under which these rules are proposed is RCW 43.22.340 through 43.22.445.

The specific statute these rules are intended to implement is RCW 43.22.340 through 43.22.445.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 10, 1989.

Dated: December 7, 1988

By: Joseph A. Dear

Director

### STATEMENT OF PURPOSE

Title and Number of Rule: Chapter 296-150B WAC, Construction standards for mobile homes, commercial coaches and recreational vehicles which includes: WAC 296-150B-015(28) Mobile home; and 296-150B-015(37) Park trailers.

Statutory Authority: Chapter 43.22 RCW.

Specific Statutes that Rules are Intended to Implement: Chapter 43.22 RCW.

Summary of the Rule: Defines general language used in the mobile home industry. WAC 296-150B-015(28) clarifies the wording under mobile home; and WAC 296-150B-015(37) clarifies the wording under park trailers.

Reasons Supporting the Proposed Rule: Will allow the department to comply with the federal standards to differentiate between park trailers and manufactured homes.

Agency Person Responsible for Drafting, Implementation and Enforcement of the Rules: James E. Arvan, Chief of Construction Compliance, 805 Plum Street S.E., P.O. Box 9689, Olympia, WA 98504–9689, phone (206) 586–0215.

Name of the Person or Organization, Whether Private, Public, or Governmental, that is Proposing the Rules: Department of Labor and Industries.

Agency Comments or Recommendations, if any, Regarding Statutory Language, Implementation, and Fiscal Matters Pertaining to the Rules: None.

The rules are necessary to comply with a federal law or a federal or state court decision, Federal Interpretative Bulletin A-1-88 issued by the Department of Housing and Urban Development.

Any Other Information that may be of Assistance in Identifying the Rules or Their Purpose: None.

Small Business Impact Statement: Not required since these rules do not impose any fiscal requirements. They merely define the size of the units.

### AMENDATORY SECTION (Amending Order 88-19, filed 9/9/88)

WAC 296-150B-015 DEFINITIONS. For the purposes of this chapter:

(1) "Alteration" means the replacement, addition, modification, or removal of any equipment or installations that affect the construction, structural members, fire safety, or occupancy classification, or the plumbing, heating, or electrical systems, of a structure or component.

The following are not alterations unless they are made to repair damage caused by fires, floods, or damage in transit or during installation.

(a) Repairs with approved parts;

- (b) Modification of a listed fuel-burning appliance in accordance with the terms of its listing;
  - (c) Replacement of equipment with similar equipment; and

(d) Adjustment and maintenance of equipment.

- (2) "Approved" means approved by the department.
- (3) "Anchoring system" means a system of straps, cables, turnbuckles, bolts, fasteners, or other approved components that secures a mobile home to ground anchors or to other approved fastening devices.
- (4) "Audit" means an inspection to examine for compliance a manufacturer's production and quality control procedures.
- (5) "Building site" means a tract, parcel, or subdivision of land, including a mobile home park, on which a structure other than a recreational vehicle is or will be installed.
  - (6) "Component" means a discrete element that is:
  - (a) Designed to be installed in a structure;
  - (b) Manufactured as a unit; and
- (c) Designed for a particular function or group of functions. "Component" includes service cores.
- (7) "Consumer" means a person, firm, corporation, agency, or governmental body, other than a manufacturer or dealer, that buys or leases a structure for his, her, or its own use.
  - (8) "Custom structure" means a one-of-a-kind structure.
- (9) "Dealer" means a person, company, or corporation authorized to engage in the business of leasing, selling, offering for sale or lease, buying, or trading structures.
  - (10) "Department" means the department of labor and industries.
- (11) "Design option" means a design that a manufacturer may use as an option to its design plan.

- (12) "Design plan" means a plan for construction of a structure or component.
- (13) "Equipment" means all materials, appliances, devices, fixtures, fittings, or accessories used in the manufacture, assembly, installation, or alteration of structures and components.
- (14) "Footing" means the portion of a foundation system that transmits loads from a mobile home to the soil.
- (15) "Foundation facia" means the materials that enclose the entire perimeter of a mobile home and form a plane between the exterior wall of the mobile home and the ground.
- (16) "Foundation system" means the footings, piers, caps, and shims that support a mobile home.
- (17) "HUD" means the federal Department of Housing and Urban Development.
- (18) "Independent inspection agency" means an organization that is in the business of inspecting structures, components, or equipment.
- (19) "Insignia" means a label, stamp, or tag issued by the department to indicate that the structure or component bearing the insignia complies with this chapter or the HUD mobile home standards.
- (20) "Install" means to erect, construct, assemble, or set in place a structure, component, or piece of equipment at a building site or in another structure or building.
- (21) "Labeled" means bearing the department's insignia, HUD's insignia, or a label of approval from a testing or listing agency.
- (22) "Lease" means an oral or written contract for the use, possession, or occupancy of property. It includes rent.
- (23) "Listed" means that a piece of equipment, a component, or an installation appears in a list published by an approved testing or listing agency.
- (24) "Listing agency" means an organization that is in the business of approving equipment or installations.
- (25) "Local enforcement agency" means a city or county agency that enforces laws or ordinances governing the construction and installation of structures and components.
- (26) "Main frame" means the structural component on which the structure may be mounted.
- (27) "Manufacturing" means making, fabricating, forming, or assembling a structure, service core, component, equipment, or
- (28) "Mobile home" means a structure, transportable in one or more sections((, that, in the traveling mode, is eight body feet or more in width or thirty-two body feet or more in length, or)), and when erected on site, is ((three)) four hundred ((twenty)) or more square feet, and that is built on a permanent chassis and designed to be used as a dwelling with or without a permanent foundation when connected to the required utilities, and includes the plumbing, heating, air-conditioning, and electrical systems contained therein. "Mobile home" shall include any structure that meets all the requirements of this paragraph except the size requirements and with respect to which the manufacturer voluntarily files a certification required by HUD and complies with the standards established by HUD.
- (29) "Ordinance" means the part of a code adopted by this chapter that prescribes an item other than a method of construction, such as room sizes, floor plans, lighting, ventilation, ceiling heights, and exits.
- (30) "Pier" means the part of the mobile home foundation system between the footing and the floor frame or floor joist, excluding caps and shims.
- (31) "Quality control" means the plan and method for ensuring that the manufacture, fabrication, assembly, or erection of structures, components, and installations, and the storing, handling, and use of materials, complies with this chapter.
- (32) "Recreational vehicle" means a vehicular type unit primarily designed for recreational camping, travel, or seasonal use which has its own motive power or is mounted on or towed by another vehicle. The basic entities are: Travel trailer, folding camping trailer, park trailer, truck camper, motor home, and multi-use vehicles.
- (33) "Structure" means a mobile home, commercial coach, or recreational vehicle that is entirely or substantially prefabricated or assembled at a factory or a place other than the building site on which the structure will be installed.
- (34) "System" means a part of a structure or component that is designed to serve a particular function, such as a structural, plumbing, electrical, heating, or mechanical system.
- (35) "Testing agency" means an organization that is in the business of testing equipment, installations, or systems.
- (36) "Commercial coach" means a structure transportable in one or more sections that is built on permanent chassis and designed to be

used for commercial purposes with or without a permanent foundation when connected to the required outlets and may include plumbing, heating, air conditioning, and electrical systems contained therein. A commercial coach shall not be used as a single family dwelling.

(37) "Park trailer" means a vehicular unit which meets the following criteria:

- (a) Built on a single chassis, mounted on wheels.
- (b) Designed to provide seasonal or temporary living quarters which may be connected to utilities necessary for operation of installed fixtures and appliances.
- (c) A gross trailer area not exceeding four hundred square feet ((when calculations used to determine the number of square feet in a structure will be based on the structure's exterior dimensions measured at the largest horizontal projections when erected on site. These dimensions will include all expandable rooms, cabinets; and other projections containing interior space, but do not include bay windows when the sill is located twelve inches or more above the finished floor)). In calculating the square footage of a park trailer, the measurements shall be taken on the exterior of the unit. The square footage includes all siding, corner trim, and molding, storage space, and area enclosed by windows but not the roof overhang.
- (d) Of such a construction as to permit set-up by persons without special skills using only hand tools which may include lifting, pulling, and supporting devices.
- (e) Exceeds the size restrictions specified in ANSI 119.2.
- (38) "Uniform standards" as used in RCW 43.22.440 means those set-up instructions provided by the manufacturer, or specified in this chapter under WAC 296-150B-225 through 296-150B-255. No other requirements may be imposed.

Exception: When extenuating conditions exist, not addressed in this chapter or the set-up instructions provided by the manufacturer, the local building official having jurisdiction shall be consulted.

### WSR 88-24-046 PROPOSED RULES **BOARD OF PHARMACY**

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Board of Pharmacy intends to adopt, amend, or repeal rules concerning the practice of pharmacy including:

WAC 360-16-265 WAC 360-17-055 Amd Emergency outpatient medications. WAC 360-18-020 Amd Fees. WAC 360-16-250 Patient information required.
WAC 360-52-110 Pharmacy assistant AIDS prevention Rep New and information education requirements;

Patient information required.

that the agency will at 10:00 a.m., Wednesday, January 18, 1989, in the W.E.A. Building Conference Room, 319 East Seventh Avenue, Olympia, WA, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 18.64.005.

The specific statute these rules are intended to implement is RCW 18.64.005.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this

agency before January 17, 1989.

Dated: December 7, 1988 By: John H. Keith Assistant Attorney General **Board Counsel** 

New

### STATEMENT OF PURPOSE

Name of Agency: Washington State Board of Pharmacy.

Statutory Authority: RCW 18.64.005.

Summary, Purpose of Rule and Reason Proposed: WAC 360-16-265 would increase the information pharmacists must provide to patients about the use and certain side effects of medication; WAC 360-17-055 would be amended to permit nurses at rural hospitals to dispense prescriptions under certain circumstances; WAC 360-18-020 would be amended to raise the pharmacist renewal fee one dollar to fund the impaired pharmacist program; WAC 360-16-250 would be repealed as it would be replaced by WAC 360-16-265; and WAC 360-52-110 would establish AIDS training requirements for pharmacy assistants.

Responsible Agency Personnel: The board and the executive secretary of the board have responsibility for drafting, implementing and enforcing these rules. The executive secretary is Donald H. Williams, 319 East Seventh Avenue, W.E.A. Building, FF-21, Olympia, WA 98504, phone (206) 753-6834.

Proponents of the Proposed Rules: Washington State Board of Pharmacy.

Federal Law or State or Federal Court Requirements: Not necessitated as a result of federal law or state or federal court action.

Small Business Economic Impact Statement: Not necessary since these rules do not impact small businesses as that term was defined by RCW 43.31.920.

### **NEW SECTION**

WAC 360-16-265 PATIENT INFORMATION REQUIRED. Except in those cases when the prescriber has advised that the patient is not to receive specified information regarding the medication: (1) In order to assure the proper utilization of the medication or device prescribed, with each new prescription dispensed by the pharmacist, in addition to labeling the prescription in accordance with the requirements of RCW 18.64.245 and WAC 360-16-255, the pharmacist must

- (a) Orally explain to the patient or the patient's agent the directions for use and any additional information; in writing if necessary, for those prescriptions delivered inside the confines of the pharmacy; or
- (b) Explain by telephone or in writing for those prescriptions delivered outside the confines of the pharmacy.
- (2) In those instances where it is appropriate, when dispensing refill prescriptions, the pharmacist shall communicate with the patient or the patient's agent, by the procedure outlined in (1)(a) or (b) above or the patient's physician regarding adverse effects, over or under utilization, or drug interaction with respect to the use of medications.
- (3) Subsection (1) and (2) of this rule shall not apply to those prescriptions for inpatients in hospitals or institutions where the medication is to be administered by a nurse or other individual authorized to administer medications.
- (4) In the place of written statements regarding medications, the pharmacist may use abstracts of the Patient USPDI 1988 edition, or comparable information.

### REPEALER

The following section of the Washington Administrative Code is hereby repealed:

WAC 360-16-250 PATIENT INFORMATION REQUIRED

AMENDATORY SECTION (Amending Order 179, filed 11/23/83)

WAC 360-17-055 EMERGENCY OUTPATIENT MEDICA-TIONS. The director of pharmacy of a hospital shall, in concert with the appropriate committee of the hospital medical staff, develop policies and procedures, which shall be implemented, to provide emergency pharmaceuticals to outpatients during hours when normal community or hospital pharmacy services are not available. The delivery of a single dose for immediate administration to the patient shall not be subject to this regulation. Such policies shall allow the designated registered nurse(s) to deliver medications other than controlled substances, pursuant to the policies and procedures which shall require that:

(1) An order of a practitioner authorized to prescribe a drug is presented. Oral or electronically transmitted orders must be verified by the prescriber in writing within 72 hours.

- (2) The medication is prepackaged by a pharmacist and has a label that contains:
  - (a) Name, address, and telephone number of the hospital.
- (b) The name of the drug (as required by chapter 360-49 WAC), strength and number of units.
- (c) Cautionary information as required for patient safety and information.
- (d) An expiration date after which the patient should not use the medication.
- (3) No more than a 24-hour supply is provided to the patient except when the pharmacist has informed appropriate hospital personnel that normal services will not be available within 24 hours.
- (4) The container is labeled by the designated registered nurse(s) before presenting to the patient and shows the following:
  - (a) Name of patient;
  - (b) Directions for use by the patient;
  - (c) Date;
  - (d) Identifying number;
  - (e) Name of prescribing practitioner;
  - (f) Initials of the registered nurse;
- (5) The original or a direct copy of the order by the prescriber is retained for verification by the pharmacist after completion by the designated registered nurse(s) and shall bear:
  - (a) Name and address of patient;
  - (b) Date of issuance;

(a) PHARMACY LOCATION

Reciprocity fee

to other states

Certification of license status

- (c) Units issued;
- (d) Initials of designated registered nurse.
- (6) The medications to be delivered as emergency pharmaceuticals shall be kept in a secure place in or near the emergency room in such a manner as to preclude the necessity for entry into the pharmacy.
- (7) The procedures outlined in this rule may not be used for controlled substances except at rural hospitals as defined in RCW 18.89.020(6).

### AMENDATORY SECTION (Amending Order 216, filed 6/30/88)

WAC 360-18-020 FEES. The following fees shall be charged by the board of pharmacy:

ι-,		
	Original pharmacy fee	\$165.00
	Original pharmacy assistant	
	utilization fee	35.00
	Renewal pharmacy fee	85.00
	Renewal pharmacy assistant	
	utilization fee	35.00
	Penalty pharmacy fee	165.00
	1 thanks proceedings of	
(b)	VENDOR	
	Original fee	40.00
	Renewal fee	40.00
	Penalty fee	40.00
(c)	PHARMACIST	
` '	Exam fee (full exam)	175.00
	Reexamination fee (jurisprudence portion)	25.00
	Original license fee	75.00
	Renewal fee, active and inactive license	(( <del>60.00</del> ))
		`` 61.00
	Penalty fee	$\overline{60.00}$

250.00

10.00

(d)	SHOPKEEPER	
(i)	SHOPKEEPER – sixteen or more drugs	10.00
	Original fee Renewal fee	10.00 10.00
	Penalty fee	5.00
	•	5.00
(ii)	SHOPKEEPER - with differential hours	
	Original fee	10.00
	Renewal fee	10.00
	Penalty fee	5.00
(e)	DRUG MANUFACTURER	
	Original fee	250.00
	Renewal fee	250.00
	Penalty fee	250.00
(f)	DRUG WHOLESALER - full line	
	Original fee	250.00
	Renewal fee	250.00
	Penalty fee	250.00
(g)	DRUG WHOLESALER - OTC only	
	Original fee	150.00
	Renewal fee	150.00
	Penalty fee	150.00
(h)	DRUG WHOLESALER – export	
` '	Original fee	250.00
	Renewal fee	250.00
	Penalty	250.00
(i)	PHARMACY ASSISTANT - Level "A"	
(-)	Original fee	30.00
	Renewal fee	20.00
<b>(3)</b>	DUADMA OV INTERNI	
(j)	PHARMACY INTERN Original registration fee	15.00
	Renewal registration fee	15.00
		15.00
(k)	CONTROLLED SUBSTANCES ACT (CSA)	
	REGISTRATIONS Dispensing registration for (i.e.	
	Dispensing registration fee (i.e. pharmacies)	35.00
	Dispensing renewal fee (i.e.	33.00
	pharmacies)	30.00
	Distributors registration fee (i.e.	
	wholesalers)	50.00
	Distributors renewal fee (i.e.	
	wholesalers)	50.00
	Manufacturers registration fee	50.00
	Manufacturers renewal fee Physician assistant registration fee	50.00 15.00
	Physician assistant renewal fee	10.00
	ARNP with prescriptive authorization	10.00
	registration fee	15.00
	ARNP with prescriptive authorization	
	renewal fee	10.00
	Sodium pentobarbital for animal	
	euthanization registration fee	20.00
	Sodium pentobarbital for animal euthanization renewal fee	15.00
		15.00
(1)	LEGEND DRUG SAMPLE – distributor	
	registration fees	105.00
	Original fee	125.00
	Renewal fee	85.00
(m)	POISON MANUFACTURER/SELLER - license fees	
	Original fee	20.00
	Renewal fee	20.00
(n)	Facility inspection fee	100.00
(o)	PRECURSOR CONTROL PERMIT	
(0)	Original fee	40.00
	Renewal fee	40.00
		.5.50
NIEW	VECTION	

### **NEW SECTION**

WAC 360-52-110 PHARMACY ASSISTANT AIDS PREVENTION AND INFORMATION EDUCATION REQUIREMENTS. (1) Definitions.

- (a) "Acquired immunodeficiency syndrome" or "AIDS" means the clinical syndrome of human immunodeficiency virus-related illness as defined by the board of health by rule.
- (b) "Office on AIDS" means that section within the department of social and health services or any successor department with jurisdiction over public health matters as defined in chapter 70.24 RCW.
- (2) Application for certification. Effective October 1, 1989, persons applying for certification as a pharmacy assistant shall submit, in addition to the other requirements, evidence to show compliance with the AIDS education requirements of subsection (4) of this section, or shall certify that they will comply with the AIDS education requirement no later than December 31, 1989.
- (3) 1989 renewal of certification. Effective with the renewal period beginning October 1, 1989, all persons making application for certification renewal in 1989 shall submit, in addition to the other requirements, evidence to show compliance with the education requirements of subsection (4) of this section. Pharmacy assistants may submit compliance documentation with their renewal or at any time prior to December 31, 1989.
  - (4) AIDS education and training.
- (a) Acceptable education and training. The board will accept education and training that covers the required subjects. Such education and training shall be a minimum of four clock hours and may include, but is not limited to, the following: Etiology and epidemiology; testing and counseling; infection control guidelines; clinical manifestations and treatment; legal economic and ethical issues to include confidentiality; and psychosocial issues to include special population considerations.
- (b) Implementation. Effective October 1, 1989, the requirement for certification, renewal, or reinstatement of any certificate on lapsed, inactive, or disciplinary status shall include the one-time requirement of completion of AIDS education and training. All persons affected by this section shall show evidence of completion of an education and training program, which meets the requirements of (a) of this subsection.
  - (c) Documentation. The pharmacy assistant shall:
- (i) Certify, on forms provided, that the minimum education and training has been completed after January 1, 1987;
- (ii) Keep records for two years documenting attendance and description of the learning;
- (iii) Be prepared to validate, through submission of these records, that attendance has taken place.

### WSR 88-24-047 NOTICE OF PUBLIC MEETINGS HOSPITAL COMMISSION

[Memorandum—December 7, 1988]

The Washington State Hospital Commission will hold regular meetings beginning at 9:30 a.m. at the West Coast Sea—Tac Hotel, Seattle, Washington in the Seattle Room on the following dates:

January 12, 1989 January 26, 1989 February 23, 1989 March 23, 1989 April 27, 1989 May 25, 1989 June 8, 1989 June 22, 1989

## WSR 88-24-048 PROPOSED RULES DEPARTMENT OF ECOLOGY

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State

Department of Ecology intends to adopt, amend, or repeal rules concerning solid fuel burning device standards, chapter 173-433 WAC.

Amendments to this regulation adopt by reference EPA emission performance standards, test procedures, and labeling requirements, and regulate nuisance and odor emissions from solid burning devices.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 3, 1989.

The authority under which these rules are proposed is chapters 70.94 and 43.21A RCW.

The specific statute these rules are intended to implement is RCW 70.94.450 through [70.94].477 and 70.94.510.

This notice is connected to and continues the matter in Notice No. WSR 88-19-080 filed with the code reviser's office on September 19, 1988.

Dated: December 6, 1988

By: Fred Olson

Deputy Director

## WSR 88-24-049 PROPOSED RULES DEPARTMENT OF ECOLOGY

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Department of Ecology intends to adopt, amend, or repeal rules concerning:

ch. 173-400 WAC General regulations for air pollution

		sources.
Amd	ch. 173-403 WAC	Implementation of regulations for ai contaminant sources.
Amd	ch. 173-405 WAC	Kraft pulping mills.
Amd	ch. 173-410 WAC	Sulfite pulping mills.
Amd	ch. 173-415 WAC	Primary aluminum plants.
Amd	ch. 173-425 WAC	Open burning.
Amd	ch. 173-434 WAC	Solid waste incinerator facilities.
Amd	ch. 173-435 WAC	Emergency episode plan.
Amd	ch. 173-470 WAC	Ambient air quality standards for par

ticulate matter.

New federal requirements for particulate matter (PM-10) replace total suspended particulate (TSP) standards. Updated are requirements for new source performance standards (NSPS), new source review (NSR), and prevention of significant deterioration (PSD). Reporting requirements are added for PM-10 emissions from kraft and sulfite pulping mills, aluminum plants, solid waste incinerator facilities and registered sources. The emergency episode plan will use PM-10 concentrations in episode declarations. A fee for reimbursement of costs for PSD review are added. In addition, ambient air quality standards for PM-10 will be included in the regulation.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 3, 1989.

The authority under which these rules are proposed is chapters 70.94 and 43.21A RCW.

The specific statute these rules are intended to implement is RCW 70.94.331 and 70.94.510.

This notice is connected to and continues the matter in Notice No. WSR 88-19-082 filed with the code reviser's office on September 19, 1988.

Dated: December 6, 1988

By: Fred Olson

Deputy Director

### WSR 88-24-050 PROPOSED RULES DEPARTMENT OF ECOLOGY

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology intends to adopt, amend, or repeal rules concerning licensing waste tire carriers and waste tire storage site owners, adopting chapter 173-314 WAC.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on January 3, 1989.

The authority under which these rules are proposed is RCW 70.95.555.

The specific statute these rules are intended to implement is WAC 173-304-420 and RCW 9A.20.020.

This notice is connected to and continues the matter in Notice Nos. WSR 88-18-106 and 88-22-008 filed with the code reviser's office on September 7, 1988, and October 21, 1988.

Dated: December 6, 1988

By: Fred Olson

Deputy Director

### WSR 88-24-051 PROPOSED RULES INSURANCE COMMISSIONER

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Insurance Commissioner intends to adopt, amend, or repeal rules concerning waiver of financial requirements by a surplus line broker and the concerned insured, WAC 284-15-050;

that the agency will at 11:00 a.m., Thursday, January 12, 1989, in the Office of the Insurance Commissioner, Insurance Building, Room 200, Conference Room, Olympia, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 48.02.060.

The specific statute these rules are intended to implement is RCW 48.15.090.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 11, 1989. Mailing address: Insurance Building, Mailstop AQ-21, Olympia, Washington 98504-0321.

Dated: December 7, 1988

By: David H. Rodgers

Chief Deputy Insurance Commissioner

### STATEMENT OF PURPOSE

Title: Amending WAC 284-15-050 pertaining to Surplus line—Waiver of financial requirements.

The purpose of these amendments to WAC 284-15-050 is to accommodate situations requiring unusually large amounts of insurance which demand a multiplicity of insurers to provide the necessary capacity. Such coverage will almost inevitably be placed on behalf of large insureds by their own insurance departments utilizing experienced surplus line brokers. The practicalities of the commissioner's office individually approving each insurer and each contract in such circumstances are unrealistic and, in fact, a meaningless exercise. The amendment to subsection (5) and the new subsection (6) authorize the commissioner to accept an all-inclusive letter when multiple insurers are used. The letter would indicate that the insured understands the normal protections of the guaranty association and certain minimum standards normally required of insurers are being waived and, further, that the insured is willing to accept the attendant risks.

David Rodgers, Chief Deputy Insurance Commissioner, (206) 753-7302, Insurance Building, AQ-21, Olympia, Washington 98504, is responsible for drafting the proposed amendments.

The amendments will be implemented and enforced by the Insurance Commissioner's Consumer Protection Division, headed by Robert E. Johnson, and the Commissioner's Company Supervision Division, headed by Ed Southon, Deputy Commissioner, (206) 753-7303, Insurance Building, AQ-21, Olympia, Washington 98504, under the general supervision of David Rodgers, Chief Deputy.

The amendment is proposed by Dick Marquardt, the insurance commissioner, a state public official.

The proposed amendment is not necessary as the result of federal law or federal or state court action.

Small Business Economic Impact Statement: The cost per employee or per hour of labor for a large or small business with respect to WAC 284-15-050 is estimated at zero. It is unlikely, in fact inconceivable, that an employer with 50 employees or less would ever have need of coverage in amounts contemplated by these amendments. As to employers with more than 50 employees, the practical effect of this rule would be to reduce overhead costs and inconvenience in dealing with large and unique insurance problems.

### AMENDATORY SECTION (Amending Order R 81-1, filed 1/21/81)

WAC 284-15-050 SURPLUS LINE—WAIVER OF FINAN-CIAL REQUIREMENTS. The commissioner may waive the financial requirements specified in RCW 48.15.090 in circumstances where insurance cannot be otherwise procured on risks located in this state. Except as set forth in subsection (6) of this section, at least the following information shall be submitted when a surplus line broker makes a request for the commissioner to waive the financial requirements:

(1) A letter of explanation for the need to waive the financial requirements;

- (2) The financial condition of the proposed insurer as reported in its annual statement as of the end of the calendar year next preceding;
- (3) The number of years the company has been writing the specific class of insurance;
- (4) The reinsurance agreements backing up the class of coverage or the company;
- (5) Written acknowledgement signed by the proposed insured to the effect that the insured is informed that the coverage is to be issued by an insurer (or insurers) which is not an authorized insurer in the state of Washington, that financial requirements for surplus line insurers otherwise applicable have been waived by all parties concerned to enable this coverage to be obtained, and that there is no protection under the Washington Insurance Guaranty Association;
- (6) For jumbo accounts requiring a multiplicity of insurers, the commissioner may accept certification from an experienced surplus lines broker that the broker has investigated the financial condition of the prospective insurers and is satisfied that they are capable of underwriting the attendant risks. Records and documents supporting the broker's certification must be maintained by the broker for the life of the policies and as long thereafter as a claim may be litigated, but in no case less than five years.

### WSR 88-24-052 PROPOSED RULES INSURANCE COMMISSIONER

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Insurance Commissioner intends to adopt, amend, or repeal rules concerning permitting the utilization of gender blended mortality tables which reflect differences in mortality between smokers and nonsmokers, amending WAC 284-74-200;

that the agency will at 1:00 p.m., Wednesday, January 11, 1989, in the Conference Room, Office of Insurance Commissioner, Insurance Building, Olympia, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 48.02.060.

The specific statute these rules are intended to implement is RCW 48.76.050(4).

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 10, 1989. Mailing address: Insurance Building, AQ-21, Olympia, Washington 98504-0321.

Dated: December 7, 1988

By: Patricia D. Petersen

Deputy Insurance Commissioner

### STATEMENT OF PURPOSE

Title: Amending WAC 284-74-200 to permit individual, franchise and group permanent (cash value) life insurance policies and pension plans funded in whole or in part by life insurance which provide the same cash values and paid-up nonforfeiture benefits to both men and women, to also utilize mortality tables which reflect differences between smokers and nonsmokers.

On January 29, 1988, the Insurance Commissioner adopted WAC 284-74-200 to aid insurers in complying with federal law, including the decision of the United States Supreme Court in Arizona Governing Committee

v. Norris, 103 S. Ct. 3492 (1983). On February 18, 1987, the Insurance Commissioner adopted WAC 284–74–100 to permit the use of mortality tables that reflect differences in mortality between smokers and nonsmokers in determining minimum reserve liabilities and minimum cash surrender values and amounts of paid-up nonforfeiture benefits for plans of insurance with separate premium rates for smokers and nonsmokers.

The purpose of this amendment is to allow policies and pension plans which are required by *Norris* or other federal law to utilize gender blended mortality tables to utilize such blended tables which reflect differences in mortality between smokers and nonsmokers.

The statutory basis for the amendment is RCW 48-.02.060 to effectuate federal law, including the decision of the United States Supreme Court in *Norris*, and also RCW 48.02.060 insofar as it directs that the Insurance Commissioner has authority to implement the provisions of RCW 48.76.050(4).

Patricia D. Petersen, Deputy Insurance Commissioner, (206) 586–0800, was primarily responsible for drafting WAC 284-74-200 and this proposed amendment thereto, and for drafting WAC 284-74-010. Edward H. Southon, Deputy Insurance Commissioner for Company Supervision, (206) 753-7303; and Roy Olson, Life and Health Actuary, (206) 753-7305, are responsible for the implementation and enforcement of the proposed amended rule. The address for each is Insurance Building, AQ-21, Olympia, Washington 98504.

The rule is proposed by the insurance commissioner, a state public official.

The proposed amendment is not necessary as the result of federal law or federal or state court action.

Small Business Economic Impact Statement: This rule will permit, not require, the use of gender blended mortality tables which reflect differences in mortality between smokers and nonsmokers. This rule will neither favor nor disfavor companies with fewer than 50 employees over larger companies.

AMENDATORY SECTION (Amending Order R 88-1, filed 1/29/88, effective 2/29/88)

WAC 284-74-200 GENDER BLENDED MORTALITY TABLES FOR ((INDIVIDUAL)) CERTAIN LIFE INSURANCE POLICIES. The purpose of this section is to permit individual, franchise and group permanent (cash value) life insurance policies and pension plans funded in whole or in part by life insurance to provide the same cash values and paid-up nonforfeiture benefits to both men and women. No change in minimum valuation standards is implied by this section. However, if the gender blended smoker and nonsmoker mortality tables are used to determine cash surrender values and paid-up nonforfeiture benefits then pursuant to WAC 284-74-100 (4)(c) the smoker and nonsmoker mortality tables shall be used to determine minimum reserve liabilities.

(1) As used in this section, the following definitions apply:

(a) "1980 CSO table, with or without ten-year select mortality factors," means that mortality table, consisting of separate rates of mortality for male and female lives, developed by the society of actuaries committee to recommend new mortality tables for valuation of standard ordinary life insurance incorporated in the 1980 National Association of Insurance Commissioners (NAIC) amendments to the model standard valuation law and standard nonforfeiture law for life insurance and referred to in those models as the Commissioner's 1980 Standard Ordinary Mortality Table, with or without ten-year select mortality factors and set forth in Transactions, Society of Actuaries, Vol. XXXIII (1981), pp. 617 and 618, and referred to as the Commissioner's 1980 Standard Ordinary Mortality Table (1980 CSO).

- (b) "1980 CSO table (M), with or without ten-year select mortality factors," means that mortality table consisting of the rates of mortality for male lives from the 1980 CSO table, with or without ten-year select mortality factors.
- (c) "1980 CSO table (F), with or without ten-year select mortality factors," means that mortality table consisting of the rates of mortality for female lives from the 1980 CSO table, with or without ten-year select mortality factors.
- (d) The "ten-year select mortality factors" referred to in (a), (b), and (c) of this subsection are those set forth in Transactions, Society of Actuaries, Vol. XXXIII (1981), p. 669, and referred to therein as selection factors for alternate method of determining life insurance reserves and deficiency reserve requirements (1980 CSO with ten-year select mortality factors).
- (e) "1980 CET table" means that mortality table consisting of separate rates of mortality for male and female lives developed by the society of actuaries committee to recommend new mortality tables for valuation of standard individual ordinary life insurance, incorporated in the 1980 NAIC amendments to the standard model nonforfeiture law for life insurance and referred to in those models as the Commissioner's 1980 Extended Term Insurance Table, and set forth in Transactions, Society of Actuaries, Vol. XXXIII (1981), pp. 617 and 619, and referred to therein as the Commissioner's 1980 Extended Term Insurance Mortality Table (1980 CET).
- (f) "1980 CET table (M)" means that mortality table consisting of the rates of mortality for male lives from the 1980 CET table.
- (g) "1980 CET table (F)" means that mortality table consisting of the rates of mortality for female lives from the 1980 CET table.
- (h) As used in this section, "1980 CSO and 1980 CET Smoker and Nonsmoker Mortality Tables" means the mortality tables with separate rates of mortality for smokers and nonsmokers which is found in NAIC Proceedings, 1984, Vol. I, pp. 406-413 and which is derived from the 1980 CSO and 1980 CET Mortality Tables.
- (2) For any policy of insurance on the life of either a male or female insured delivered or issued for delivery in this state after the operative date of chapter 48.76 RCW for that policy form, for use in determining minimum cash surrender values and minimum amounts and minimum periods of paid-up nonforfeiture benefits:
- (a) A mortality table which is a blend of the 1980 CSO table (M) and the 1980 CSO table (F) with or without ten-year select mortality factors may at the option of the company be substituted for the 1980 CSO table, with or without ten-year select mortality factors.
- (b) A mortality table which is of the same blend as used in (a) of this subsection but applied to form a blend of the 1980 CET table (M) and the 1980 CET table (F) may at the option of the company be substituted for the 1980 CET table.
- (c) The following tables, which are set forth in NAIC Proceedings, 1984, Vol. 1, pp. 396-400, will be considered as the basis for acceptable tables:
- (i) 100% male 0% female for tables to be designated as the "1980 CSO-A" and "1980 CET-A" tables.
- (ii) 80% male 20% female for tables to be designated as the "1980 CSO-B" and "1980 CET-B" tables.
- (iii) 60% male 40% female for tables to be designated as the "1980 CSO-C" and "1980 CET-C" tables.
- (iv) 50% male 50% female for tables to be designated as the "1980 CSO-D" and "1980 CET-D" tables.
- (v) 40% male 60% female for tables to be designated as the "1980 CSO-E" and "1980 CET-E" tables.
- (vi) 20% male 80% female for tables to be designated as the "1980 CSO-F" and "1980 CET-F" tables.
- (vii) 0% male 100% female for tables to be designated as the "1980 CSO-G" and "1980 CET-G" tables.
- (3) Tables 1980 CSO-A, 1980 CET-A, 1980 CSO-G and 1980 CET-G are not to be used with respect to policies issued on or after the effective date of this regulation, except where the proportion of persons insured is anticipated to be ninety percent or more of one sex or the other or except for certain policies converted from group insurance. Such group conversions issued on or after the effective date of this regulation must use mortality tables based on the blend of lives by sex expected for such policies if such group conversions are considered as extensions of the Norris decision or other federal law. This consideration has not been clearly defined by court or legislative action in all jurisdictions as of the date of promulgation of these sections.
- (4) Notwithstanding any other provision of this rule, an insurer shall not use these blended tables unless the Norris decision or other federal law is known to apply to the policies involved, or unless there exists a

bona fide concern on the part of the insurer that the Norris decision or other federal law might reasonably be construed to apply by a court having jurisdiction.

- (5) It shall not be a violation of RCW 48.30.300 for an insurer to issue the same kind of policy of life insurance on both a sex distinct and sex neutral basis.
- (6) In determining minimum cash surrender values and amounts of paid-up nonforfeiture benefits for any policy of insurance on the life of either a male or female insured on a form of insurance with separate rates for smokers and nonsmokers delivered or issued for delivery in this state after the operative date of chapter 48.76 RCW for that policy form, in addition to the mortality tables that may be used according to subsection (2) of this section:
- (a) A mortality table which is a blend of the male and female rates of mortality according to the 1980 CSO Smoker Mortality Table, in the case of lives classified as smokers, or the 1980 CSO Nonsmoker Mortality Table, in the case of lives classified as nonsmokers, with or without ten-year Select Mortality Factors, may at the option of the company be substituted for the 1980 CSO Table, with or without Ten-Year Select Mortality Factors; and
- (b) A mortality table which is of the same blend as used in (a) of this subsection but applied to form a blend of the male and female rates of mortality according to the corresponding 1980 CET Smoker Mortality Table or 1980 CET Nonsmoker Mortality Table may at the option of the company be substituted for the 1980 CET Table.

The following blended mortality tables found in NAIC Proceedings, 1981, Vol. I, pp. 406-413 and NAIC Proceedings, 1987, Vol. I, 521-530, will be considered acceptable:

- SA: 100% Male 0% Female smoker tables designated as "1980 CSO-SA" and "1980 CET-SA" Tables.
- SB: 80% Male 20% Female smoker tables designated as "1980 CSO-SB" and "1980 CET-SB" Tables.
- SC: 60% Male 40% Female smoker tables designated as "1980 CSO-SC" and "1980 CET-SC" Tables.
- SD: 50% Male 50% Female smoker tables designated as "1980 CSO-SD" and "1980 CET-SD" Tables.
- SE: 40% Male 60% Female smoker tables designated as "1980 CSO-SE" and "1980 CET-SE" Tables.
- SF: 20% Male 80% Female smoker tables designated as "1980 CSO-SF" and "1980 CET-SF" Tables.
- SG: 0% Male 100% Female smoker tables designated as "1980 CSO-SG" and "1980 CET-SG" Tables.
- NA: 100% Male 0% Female nonsmoker tables designated as "1980 CSO-NA" and "1980 CET-NA" Tables.
- NB: 80% Male 20% Female nonsmoker tables designated as "1980 CSO-NB" and "1980 CET-NB" Tables.
- NC: 60% Male 40% Female nonsmoker tables designated as "1980 CSO-NC" and "1980 CET-NC" Tables.
- ND: 50% Male 50% Female nonsmoker tables designated as "1980 CSO-ND" and "1980 CET-ND" Tables.
- NE: 40% Male 60% Female nonsmoker tables designated as "1980 CSO-NE" and "1980 CET-NE" Tables.
- NF: 20% Male 80% Female nonsmoker tables designated as "1980 CSO-NF" and "1980 CET-NF" Tables.
- NG: 0% Male 100% Female nonsmoker tables designated as "1980 CSO-NG" and "1980 CET-NG" Tables.

Tables SA, SG, NA, and NG are not acceptable as blended tables unless the proportion of persons insured is anticipated to be 90% or more of one sex or the other.

(7) The effective date of this rule is February 29, 1987, and is intended to comply with the Norris decision and other federal law. It is recognized that the insurance commissioner has approved Norris-type tables prior to this effective date on an individual basis. Tables so approved are hereby deemed to be in compliance with this regulation.

## WSR 88-24-053 ADOPTED RULES INSURANCE COMMISSIONER

[Order R 88-12-Filed December 7, 1988]

I, Dick Marquardt, Insurance Commissioner, do promulgate and adopt at Olympia, Washington, the annexed rules relating to practices in the conduct of the business of insurance defined to be unfair or deceptive or unfair methods of competition, by adding new sections to chapters 284–12, 284–23 and 284–30 WAC.

This action is taken pursuant to Notice No. WSR 88-21-083 filed with the code reviser on October 19, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 48.02.060 which directs that the Insurance Commissioner has authority to implement the provisions of RCW 48.30.010.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED December 6, 1988.

Dick Marquardt
Insurance Commissioner
By David H. Rodgers
Chief Deputy Insurance Commissioner

### **NEW SECTION**

WAC 284-12-110 **IDENTIFICATION** OF AGENT OR SOLICITOR TO PROSPECTIVE IN-SURED. It shall be an unfair practice for an agent or solicitor initiating a sales presentation away from his or her office to fail to inform the prospective purchaser, prior to commencing the sales presentation, that the agent or solicitor is acting as an insurance agent or solicitor, and to fail thereafter to inform the prospective purchaser of the full name of the insurance company whose product the agent or solicitor offers to the buyer. This rule shall apply to all lines of insurance and to all coverage solicited in this state including coverage under a group policy delivered in another state, whether or not membership in the group is also being solicited.

### **NEW SECTION**

WAC 284-23-550 RELATIONSHIP OF DEATH BENEFITS TO PREMIUMS—UNFAIR PRACTICE DEFINED. (1) It is an unfair practice for any insurer to provide life insurance coverage on any person through a policy or certificate of coverage delivered on or after April 1, 1989, to or on behalf of such person in this state, unless the benefit payable at death under such policy or certificate will equal or exceed the cumulative premiums, as defined in subsection (4) of this section, paid for the policy or certificate, plus interest thereon at the rate of six percent per annum compounded annually to the tenth anniversary of the effective date of coverage.

(2) This section applies to death benefits in relation to premiums, subject to the following provisions:

- (a) When determining the relationship between benefits and premiums as set forth in subsection (1) of this section, neither premiums nor death benefits shall be adjusted for maturity benefits, surrender benefits, or policy loans.
- (b) Annuity benefits, including annuity death benefits, and the premiums therefor shall be disregarded in applying this section.
- (c) The following benefits, but not the premiums therefor, shall be disregarded in applying this section:
  - (i) Accidental death benefits;
  - (ii) Permanent disability benefits; and
- (iii) Any benefit similar to (c)(i) or (ii) of this subsection.
- (3) For coverage which varies by duration, including coverage provided through dividends, the "benefit payable at death" for purposes of this section is the sum of the least death benefit during each policy year, for the lesser of ten years or the term of the coverage, including renewals, divided by the number of death benefits included in said sum.
- (4) "Cumulative premiums," for purposes of this section, means all sums paid as consideration, net of dividends paid in cash in an orderly progression, for the coverage during the first ten years of the coverage, excluding amounts which are designated in the policy or certificate as providing for annuity benefits.
- (5) The benefits required by this section shall be provided contractually. If the policy or certificate must rely on dividends or "nonguaranteed" premiums or benefits to obtain compliance, then said policy or certificate shall contain a provision guaranteeing compliance.
  - (6) This section does not apply to:
- (a) Life insurance where the minimum death benefit is twenty-five thousand dollars or more; or
- (b) Group life insurance coverage unless the insured pays all or substantially all of the premium; or
- (c) Limited payment whole life insurance where the death benefit is constant and the premiums are level at all times, if the death benefit exceeds the total of all premium payments.
- (7) Approval of the policy forms which do not comply with this section is hereby withdrawn effective April 1, 1989.

### **NEW SECTION**

WAC 284-30-660 DECEPTIVE USE OF QUOTATIONS OR EVALUATIONS PROHIBITED. (1) It is an unfair or deceptive practice and an unfair method of competition pursuant to RCW 48.30.010 for any insurance company, broker, agent, or solicitor in connection with the business of insurance, to utilize quotations or evaluations from rating or advisory services or other independent sources, in a manner likely to deceive the persons to whom the information is directed.

- (2) Acts which are prohibited by this section include the following examples:
- (a) If an insurer represents in its advertising that it has received an "A+" rating from an advisory service, such representation is deceptive unless it includes a clear explanation that such advisory service's practice is to rate insurance companies on the basis of "AAA," "AA,"

and declining to "A," if such is the case. The absence of such explanation would reasonably cause the ordinary person to believe falsely that the insurer had received the highest rating available from the service.

(b) Similarly, quoting figures or comments from a report, such as those representing claims paid or the capital or reserves or the quality of an insurer, in a manner to suggest that such figures or comments are impressive or that the report demonstrates the company to be particularly strong financially or of high quality relative to other companies, when such is not the case, creates a false impression and is deceptive.

## WSR 88-24-054 ADOPTED RULES INSURANCE COMMISSIONER

[Order R 88-13-Filed December 7, 1988]

I, Dick Marquardt, Insurance Commissioner, do promulgate and adopt at Olympia, Washington, the annexed rules relating to insurance license examination procedures. The amendment effectively repeals the subsection that allowed persons to sit for any given insurance license examination an unlimited number of times.

This action is taken pursuant to Notice No. WSR 88-22-058 filed with the code reviser on November 1, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 48.02.060 which directs that the Insurance Commissioner has authority to implement the provisions of RCW 48.17.070, 48.17.110 and 48.17.130.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED December 7, 1988.

Dick Marquardt Insurance Commissioner By Roger Polzin Deputy Commissioner

AMENDATORY SECTION (Amending Order R 84-3, filed 9/12/84)

WAC 284-17-120 EXAMINATION PROCE-DURES FOR AGENTS, SOLICITORS AND AD-JUSTERS. (1) The commissioner has contracted with an independent testing service for the administration of agents', solicitors', and adjusters' examinations. On and after June 1, 1982, any person desiring to take an examination for the type of license shown in subsection (2) of this section will be required to submit a registration form and the appropriate examination fee to the independent testing service. Such fee is not refundable. Registration forms and information about examinations may be obtained from the office of insurance commissioner or from the independent testing service. (2) At least twice each month at predetermined locations, the independent testing service will conduct the examinations required for the following types of licenses:

TYPE OF LICENSE	EXAMINATION(S) REQUIRED
Life insurance agent or solicitor	Life
Disability insurance agent or solicitor	
Life and disability agent or solicitor	
Property/casualty agent or solicitor	
General lines agent or solicitor	
v	disability
All lines agent or solicitor	Life, disability,
	property, casualty
Vehicle only agent or solicitor	Vehicle
Surety only agent or solicitor	Surety
Credit life and disability agent	•
or solicitor	Credit life and
	disability
Independent adjuster	Independent adjuster
Public adjuster	Public adjuster

- (3) If an applicant fails to take a scheduled examination, a new registration form and appropriate fees must be submitted for any later examination, unless a serious emergency prevented attendance.
- (4) Tests for vehicle, surety, or credit insurance and for adjusters will be graded by the insurance commissioner's licensing department which will notify applicants of the results. Other tests will be graded by the independent testing service which will provide each applicant with a score report, following examination. If the examination is passed, the score report must be forwarded to the insurance commissioner with a completed insurance license application, finger print card, the appropriate license fee and filing fee.
- (((5) An applicant who fails to pass the insurance agent, solicitor or adjuster examination may request re-examination at such time as the applicant believes that he or she has completed sufficient additional study. Each reexamination request must be accompanied by a new registration form and the appropriate examination fee.))

### WSR 88-24-055 NOTICE OF PUBLIC MEETINGS BUILDING CODE COUNCIL

[Memorandum—November 18, 1988]

### 1989 Meeting Schedule

January 20	9:00 a.m.	Sea-Tac
February 10	9:00 a.m.	Sea-Tac
March 10	9:00 a.m.	Sea-Tac
April 14	9:00 a.m.	Sea-Tac
May 12	9:00 a.m.	Sea-Tac
June 9	9:00 a.m.	Sea-Tac
July 14	9:00 a.m.	Sea-Tac
August 11	9:00 a.m.	Spokane
September 8	9:00 a.m.	Sea-Tac
October 13	9:00 a.m.	Sea-Tac
November 17	9:00 a.m.	Sea-Tac
December 8	9:00 a.m.	Sea-Tac

Council committee meetings may be held as part of the regular council meeting.

### WSR 88-24-056 PROPOSED RULES DEPARTMENT OF ECOLOGY

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology intends to adopt, amend, or repeal rules concerning interim wastewater discharge permit fees, amending chapter 173-223 WAC. Initiative 97, passed by voters in the November 1988, general election, requires the Department of Ecology to establish annual fees to collect expenses for issuing and administering each class of permits issued under RCW 90.48.160, 90.68.162 [90.48.162] and 90.48.260.

Fees shall be established in amounts to fully recover the following state expenses: Processing permit applications and modifications; monitoring and evaluating compliance with permits; conducting inspections; securing laboratory analysis of samples taken during inspections; reviewing plans and documents, directly related to operations of permittees; overseeing performance of delegated pretreatment programs; and supporting the overhead expenses that are directly related to these activities.

To meet the Initiative's March 1 effective date, ecology must amend the current rule (chapter 173-223 WAC) and is considering making the following changes: Include a new definition of "residential equivalent"; add the five cents per month per residential equivalent fee cap for municipalities; and change all references to the expiring state law and include references to Initiative 97.

In addition, ecology is establishing a cutoff date of April 1, 1989, for receiving requests for comprehensive monitoring credits. Neither the current law nor Initiative 97 include a cutoff date.

Public hearings are scheduled for January with the rule adoption on February 13, 1988 [1989]. A proposed fee schedule for use in FY 90 and beyond will be subject of future rule making;

that the agency will at 2:00 p.m., Tuesday, January 10, 1989, in the Energy Facility Site Evaluation Council, Building 1, 4224 6th Avenue, Lacey, WA; and at 3:30 p.m., Wednesday, January 11, 1989, in the Spokane County Health Auditorium, West 1101 College, Spokane, conduct public hearings on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on February 18, 1989.

The authority under which these rules are proposed is chapter 43.21A RCW.

The specific statute these rules are intended to implement is chapter 90.48 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before 5:00 p.m., January 23, 1989.

Dated: December 7, 1988

By: Fred Olson

Deputy Director

#### STATEMENT OF PURPOSE

Title: Interim wastewater discharge permit fees.

Description of Purpose: To amend the rule developed under the expiring state law (RCW 90.48.600–[90.48].640) to make it effective under Initiative 97. The rule enables ecology to collect fees for administrative expenses incurred by the department in the issuance and administration of wastewater discharge permits.

Statutory Authority: Initiative 97.

Specific Statute Rule is Intended to Implement: Initiative 97, sections 13-14.

Summary of Rule: To establish a fee schedule as a basis for the Department of Ecology to charge fees to recover expenses incurred in the issuance and administration of wastewater discharge permits. Ecology proposes to amend the current law with regard to municipalities to reflect the Initiative's five cents per month per residential equivalent fee ceiling. A deadline for receiving applications for comprehensive monitoring credits is also being proposed by ecology.

Reasons Supporting Proposed Action: To provide adequate resources for ecology to administer the water quality wastewater discharge permit program.

Agency Personnel Responsible for Drafting: Beverly Poston, Mailstop PV-11, Olympia, 438-7039; Implementation: Renee Thomas, Mailstop PV-11, Olympia, 459-6035; and Enforcement: John Glynn, Mailstop PV-11, Olympia, 438-7030.

Person or Organization Proposing Rule, and Whether Public, Private, or Governmental: Department of Ecology, state government.

Agency Comments or Recommendations Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: Ecology is preparing a report to the legislature consisting of recommendations for legislation and other issues related to the administration of permit fees. This report is expected to be filed with the environmental standing committees of the legislature in mid–January.

Whether Rule is Necessary as a Result of Federal Law or Federal or State Court Action: N/A.

Small Business Economic Impact Statement: The Regulatory Fairness Act, chapter 19.85 RCW, requires that rules which have an economic impact on more than 20% of all industries or more than 10% of the businesses in any one industry be reviewed and altered to minimize their impact upon small businesses. This regulatory proposal has been reviewed in light of that requirement. The conclusions of this review are summarized below.

It should be noted that this analysis is only concerned with the private sector of the economy. Many wastewater discharge permits are held by cities, counties, sewer districts, water districts, publicly—owned electric utilities, and state government agencies. The impact of the amendments to the permit fee rule on these governments is not examined in this analysis.

RCW 19.85.040 requires that the costs of complying with the rule for small businesses be compared to the costs of compliance for large businesses. A small business is defined as a corporation, partnership, sole proprietorship, or other legal entity formed for the purpose of

making a profit, which is independently owned and operated from all other businesses, and which has fifty or fewer employees. The cost of complying with amended chapter 173–223 WAC is the change in the fee charged for a wastewater discharge permit for fiscal year 1989.

It has not yet been possible to obtain data on the actual sales of more than a few of the businesses which are required to pay permit fees. Therefore, in the following analysis, estimated sales will be used when comparing the impact of changes in permit fees on small and large businesses. The analysis primarily uses the percentage that the fee is of the permit holder's sales as the measure of the fee's impact.

1985 County Business Patterns: Data from Washington (United States Department of Commerce, Bureau of the Census, 1987) were used to estimate the average fee per employee and the percentage which the fee is of average payroll for small and large businesses. In addition, sales and employment data from the 1986/1987 Washington Manufacturer's Register (Times Mirror Press, 1986) were used to estimate the impact of the permit fees on some of the larger manufacturers which hold permits. Data from the 1982 Census of Manufacturers: Washington and the 1982 Census of Wholesale Trade: Washington (United States Department of Commerce, Bureau of the Census, 1985) were used to calculate average sales-to-payroll ratios. Using these ratios and the estimates of the fee as a percentage of average payroll, estimates of the fee as a percentage of sales were made.

The amendments to chapter 173-223 WAC have two major effects: Imposition of a limit of five cents per month per residential equivalent on the permit fees paid by holders of permits for domestic wastewater facilities that primarily serve residential customers; removal of the provision in the rule that allows the department to adjust fees downward from those in the fee schedule in order to assure that total fee revenue does not exceed \$3,600,000 in a fiscal year.

The five cents per month per residential equivalent limit chiefly affects the permit fees of municipalities that hold permits for sewage treatment plants, lowering the fee for nearly every holder of a municipal/domestic permit. However, it also applies to permits held by 15 private companies and associations that hold permits for domestic wastewater facilities which primarily serve residential customers. This limit was imposed on the fees of these private organizations in order to comply with Initiative 97's requirement that the fee rule take into consideration the economic impact of the fees on small dischargers and in order to treat equals equally. All these organizations are small and the sewage treatment plants that they operate primarily serve the same type of customers that municipally-owned sewage treatment plants do, that is residential customers. Included among these 15 private organizations are mobile home parks, small housing developments, and nursing homes.

In the private sector of the economy, the removal of the \$3,600,000 limit on total fee revenue affects the fees of the above 15 private organizations, 8 private companies that hold permits for municipal/domestic facilities which do not chiefly serve residential customers, and holders of permits for industrial facilities. Because it was forecast that under the unamended rule total fee revenue for fiscal year 1989 would be \$100,000 above the \$3,600,000 limit, fees in all the fee categories would have had to have been reduced by 2.67%. Therefore, removing the limit has the effect of raising permit fees.

There are 8 permit holders that hold permits for municipal/domestic facilities which do not chiefly serve residential customers. Included among these 8 permit holders are four resorts, a truck stop, a church camp, and a church school. Under the original fee rule these 8 permit holders paid fees in the \$500 and \$1,000 fee categories. It is estimated that the removal of the \$3,600,000 total fee revenue ceiling increases these permit holders' fees from \$487 to \$500 and from \$973 to \$1,000.

There are 15 private companies and homeowners associations that hold permits for sewage treatment plants which primarily serve residential customers. These companies and associations are private organizations, not governments. The fees for these permit holders are affected by both the five cents per month per residential equivalent limit on permit fees and the removal of the \$3,600,000 ceiling on total annual fee revenue. The incidence of the permit fees is on the customers, which are overwhelmingly residential, of these companies and associations. Changes in fees are passed on to these customers through changes in sewer rates. The fees per residential equivalent for these organizations decline by \$1.24 to \$2.86 as a result of the amendments to the fee rule. The decline in the fee per residential equivalent is a measure of the impact of the reduced fees on sewer rates. Most of these permit holders are small, serving an average of 50 residences each and paying a fee in the \$500 fee category. The two larger permit holders pay \$1,000 and \$2,500 fees and the reductions in their fees per residential equivalent which result from the amendments to the rule average \$1.53, which is less than the average fee reduction for the smaller dischargers in this group.

There are 714 holders of permits for industrial facilities. Some of these are held by governments, but most are held by private businesses. Fees for industrial facilities are only affected by the amended rule's removal of the \$3,600,000 total fee revenue cap: Fees will rise by approximately 2.67%. It is estimated that for small businesses, the fee increase as a percentage of sales ranges between .0018% and .0267%. For large businesses it is estimated that the fee increase as a percentage of sales ranges between .000027% and .0032%. Permit fees vary much less than sales per company. Therefore, even though large companies tend to pay higher fees than small companies, the fee as a percentage of sales is much less for large companies than for small companies. Because fees are a smaller percentage of the sales of larger companies, increasing all permit holders' fees by the same percentage causes an increase in the fees of larger companies which is a smaller percentage of their sales than that for smaller companies. Therefore, for holders of permits for industrial facilities the impact of the amendments to the fee rule is greater for small businesses than for large businesses.

AMENDATORY SECTION (Amending Order 88-8, filed 5/26/88, effective 7/1/88)

WAC 173-223-015 PURPOSE AND AUTHORITY. It is the purpose of this chapter to establish an interim fee system for permits issued by the department of ecology pursuant to RCW 90.48.160, 90.48.162, and 90.48.260. This fee system is subject to change in fiscal year 1990 and beyond. ((RCW 90.48.610)) Initiative 97 authorizes the department to charge fees to recover ((administrative)) expenses incurred in the issuance and administration of wastewater discharge permits. All fees charged shall be based on factors relating to the complexity of permit issuance and compliance and may be based on pollutant loading and toxicity and be designed to encourage recycling and the reduction of the quantity of pollutants. Annual ((operating) fees shall be ((based on seven fee eligible categories listed in RCW 90.48-600)) established in amounts to fully recover and not exceed expenses incurred by the department in:

- (1) Processing permit applications and modifications;
- (2) Monitoring and evaluating compliance with permits;
- (3) Conducting inspections;
- (4) Securing laboratory analysis of samples taken during inspections;
- (5) Reviewing required plans and documents directly related to operations of permittees;
- (6) ((Monitoring compliance with)) Overseeing performance of delegated pretreatment programs; and
- (7) Supporting the overhead expenses that are directly related to each of the preceding activities. Expenses start when a permit application is filed with the department of ecology.

AMENDATORY SECTION (Amending Order 88-8, filed 5/26/88, effective 7/1/88)

WAC 173-223-030 DEFINITIONS. (1) "Annual fee" means the fee which is paid annually based on the state's fiscal year (July 1 to June 30).

- (2) "Concentrated animal feeding operation" means an "animal feed operation" which meets the criteria in Appendix B of 40 CFR 122.23 (b)(3).
  - (3) "Department" means the department of ecology.
- (4) "Director" means the director of the department of ecology or authorized representative.
- (5) "Domestic wastewater" means water carrying human wastes, including kitchen, bath, and laundry wastes from residences, buildings, industrial establishments or other places, together with such groundwater infiltration or surface waters as may be present.
- (6) "Domestic wastewater facility" means all structures, equipment, or processes required to collect, carry away, treat, reclaim, or dispose of domestic wastewater together with such industrial waste as may be present.
- present.
  (7) "EPA" means the United States Environmental Protection Agency.
- (((<del>(ó)</del>)) (8) "GPD" means permitted flow expressed in gallons per day.
- (((7))) (9) "Gross revenue" means gross receipts from monthly, bimonthly, and/or quarterly user charges for sewer services. Gross revenue includes user charges received from all classes of customers. Gross revenue includes all user charges and fees based on wastewater constituents' strengths and characteristics. Included among such charges and fees are high-strength surcharges and charges based on biochemical oxygen demand, suspended solids, oil and grease, toxicants, heavy metals, flow, etc. Gross revenue includes charges for receipt and treatment of septic tank wastes, holding tank wastes, chemical toilet wastes, etc. Gross revenue includes amounts received from other municipalities for sewage interception, treatment, collection, or disposal.
  - The following items are not included in gross revenue:
- (a) Amounts derived by municipalities directly from taxes levied for the support or maintenance of sewer services.
- (b) Late charges, penalties for nontimely payment by customers, interest on late payments, and all other penalties and fines.
- (c) Permit fees and compliance monitoring fees for wastewater discharge permits issued by municipalities with local pretreatment programs. Permit fees which are charged to cover the cost of providing sewer service are not excluded from gross revenue.
- (d) Receipts by a municipality of special assessments or installments thereof and interests and penalties thereon, and charges in lieu of assessments.
  - (e) Connection charges.

(f) Revenues from sales of by-products such as sludge, processed wastewater, etc.

The following item is to be deducted from gross revenue:

Amounts paid to other municipalities and businesses for sewage interception, collection, treatment, or disposal.

(10) "Industrial facility" means any facility not included in defini-

tion of "municipal/domestic facility."

(((<del>(8)</del>)) (11) "Major facility" means any NPDES permitted facility or activity classified as such by the Region 10 administrator of the Environmental Protection Agency in conjunction with the director as published in the state-EPA agreement for fiscal year 1988. Other facilities may be classified by agreement between EPA and the department based on EPA criteria following submittal of an application for a new source permit or permit modification.

(((9))) (12) "MGD" means permitted flow expressed in million

gallons per day.

- (((10))) (13) "Municipal/domestic facility" means a publiclyowned facility treating domestic wastes together with such industrial wastes as may be present, or a privately-owned facility treating domestic wastes.
- (((111))) (14) "Municipality" means a city, town, county, district, association, or other public body created by or pursuant to state law and having jurisdiction over disposal of sewage, industrial wastes, or other wastes, or an Indian tribe or an authorized Indian tribal organization, or a designated and approved management agency under 33 U.S.C. Sec. 1288. State government agencies are not included in this definition.

(15) "Noncontact cooling water" means water used for cooling which does not come into direct contact with any raw material, intermediate product, waste product, or finished product, and which does not contain chemicals added by the permittee.

(((12))) (16) "NPDES permit" means the National Pollutant Discharge Elimination System permit issued by the department pursuant to section 402 of the Federal Clean Water Act and RCW 90.48.260.

(((13))) (17) "Permit fee" means that fee charged by the department of ecology for expenses associated with the activities specified in WAC 173-223-015.

(((14))) (18) "Person" means any political subdivision, government agency, municipality, industry, public or private corporation, copartnership, association, firm, individual, or any other entity whatsoever.

((<del>(15)</del>)) <u>(19)</u> "Permitted flow" means:

(a) For municipal/domestic facilities, the monthly average flow limitation contained in the permit;

(b) For industrial facilities, the daily maximum flow limitation contained in the permit;

(c) For permits in which a flow limit is not specified, the department shall use the design flow corresponding to (a) or (b) of this subsection.

(((16))) (20) "Residential equivalent" means((: (a) For residential hookups, a single family residential unit; and for industrial or commercial hookups, a flow quantity of two hundred fifty gallons per day, or a biochemical oxygen demand quantity of 0.5 pounds per day, or a total suspended solids quantity of 0.5 pounds per day whichever basis yields the highest number; or

(b) A definition of residential equivalent submitted by the permittee and approved by the department that yields substantially similar re-

sults to (a) of this subsection.

(17))) a single-family residence or a unit of sewer service that yields an amount of gross revenue equal to the annual user charge for a single-family residence. In cases where the permit holder does not maintain data on gross revenue, user charges, and/or the number of singlefamily residences that it serves, "residential equivalent" means an influent flow of two hundred fifty gallons per day.

(21) "Sewer service" means the activity of receiving sewage deposited into and carried off by a system of sewers, drains, and pipes to a common point, or points, for disposal or for transfer to treatment for disposal, and activities involving the interception, transfer, storage,

treatment, and/or disposal of sewage, or any of these activities.

(22) "State waste discharge permit" means a permit required under chapter 173-216 WAC.

AMENDATORY SECTION (Amending Order 88-8, filed 5/26/88, effective 7/1/88)

WAC 173-223-040 PERMIT FEE SCHEDULE. Tables 1, 2, and 3.

(1) Industrial categories.

(2) Municipal/domestic categories.

(3) Special primary industry categories.

Table 1

INDUSTRIAL CATEGORIES	ANNUAL	PERMIT FEE
Major industries listed in Table 3	\$	31,000
Major industries not listed in Table 3	\$	8,000
Minor industries listed in Table 3 with permitted flows > 10,000 GPD	\$	7,000
Minor industries not listed in Table 3 with permitted flows > 10,000 GPD	\$	2,500
Minor industries listed in Table 3 with permitted flows < 10,000 GPD	\$	2,000
Minor industries not listed in Table 3 with permitted flows < 10,000 GPD	\$	600
Minor industries not listed in Table 3 discharging noncontact cooling water only	\$	500
Hatcheries/fish rearing/aquaculture	\$	1,500
Water treatment plants	\$	1,250
Concentrated animal feeding operations	\$	1,000
General permits	70%	of fee
	categ	ory in
		h they
	would	d other-
	wise	belong
Industries with permitted flows $\leq 800 \text{ GPD}$	S	150

Table 2 MUNICIPAL/DOMESTIC

Permitted	Flows					Minor Facility	Major Facility	Facility w/Pretreat— ment*
			>	100	MGD			\$35,000
50	MGD	to	<	100	MGD			\$25,000
25	MGD	to	<	50	MGD	_		\$20,000
10	MGD	to	<	25	MGD	_	\$12,000	\$15,000
5	MGD	to	<	10	MGD	\$7,500	\$10,000	\$12,000
1	MGD	to	<	5	MGD	\$6,000	\$ 8,000	\$ 9,000
.5	MGD	to	<	1	MGD	\$4,500	\$ 6,000	
.1	MGD	to	<	.5	MGD	\$2,500		
.05	MGD	to	<	.1	MGD	\$1,000		
.0008	MGD	to	<	.05	MGD	\$ 500		
		≤	0.	8000	MGD	\$ 150		

*Municipal/domestic facilities with delegated pretreatment programs as authorized by the Federal Water Pollution Control Act.

(a) The annual permit fee for a permit held by a municipality for a domestic wastewater facility issued under RCW 90.48.162 and 90.48-.260 is the lesser of:

(i) The fee assigned to the facility by Table 2;

(ii) Five cents times the number of months in the period for which the permit fee is collected times the number of residential equivalents which contribute to the domestic wastewater facility.

(b) The annual permit fee for each permit held by a municipality that holds more than one permit for domestic wastewater facilities issued under RCW 90.48.162 and 90.48.260 and which uses the revenues from the customers of each wastewater facility to meet the expenses of that facility is determined as in (a) of this subsection.

(c) The sum of the annual permit fees for permits held by a municipality that holds more than one permit for domestic wastewater facilities issued under RCW 90.48.162 and 90.48.260 and which does not use the revenues from the customers of each wastewater facility to meet the expenses of that facility is the lesser of:

(i) The sum of the fees assigned to the facilities by Table 2;

(ii) Five cents times the number of months in the period for which the permit fee is collected times the number of residential equivalents which contribute to the municipality's wastewater system.

(d) The permit fee for a privately-owned domestic wastewater facility that primarily serves residential customers is determined as in (a) of this subsection. Residential customers are those whose lot, parcel or real estate, or building is used for domestic dwelling purposes only.

(e) Fees charged for the period March 1, 1989, through June 30, 1989, shall equal one-third of the annual fee calculated pursuant to

(a), (b), (c) and (d) of this subsection.

(f) The number of residential equivalents is calculated in the following manner:

(i) If the facility serves only single-family residences, the number of residential equivalents is the number of single-family residences that it served on January 1 of the previous calendar year.

(ii) If the facility serves both single-family residences and other classes of customers, the number of residential equivalents is calculated by dividing the previous year's gross revenue by the annual user charge for a single-family residence.

(iii) The annual user charge for a single-family residence is calculated by either of the following methods, at the choice of the permit

holder:

- (A) The annual user charge for a single-family residence using nine hundred cubic feet of water per month. If users are billed monthly, this is calculated by multiplying the monthly user charge for a single-family residence using nine hundred cubic feet of water per month by twelve. If users are billed bimonthly, the annual user charge is calculated by multiplying the bimonthly user charge for a single-family residence using one thousand eight hundred cubic feet of water per two-month period by six. If the user charge for a single-family residence varies, depending on age, income, location, etc., then the charge used in these calculations must be that which applies to the largest number of single-family residential customers.
- (B) The average annual user charge for a single-family residence. This average is calculated by dividing the previous calendar year's gross revenue from provision of sewer services to single-family residences by the number of single-family residences served on January 1 of the previous calendar year. If the user charge for a single-family residence varies, depending on age, income, location, etc., then the gross revenue and number of single-family residences used in making this calculation must be those for all the single-family residential customers. In either case, the permit holder must provide the department with a copy of its complete sewer rate schedule for all classes of customers.
- (iv) If a permit holder does not maintain data on its gross revenue, user charges, and/or the number of single-family residences that it serves, and therefore cannot use the methods described in (e)(i) and (ii) of this subsection to calculate the number of residential equivalents that it serves, then the number of residential equivalents that it serves is calculated by dividing the average daily influent flow to its facility for the previous calendar year by two hundred fifty gallons. This average is calculated by summing all the daily flow measurements taken during the previous calendar year and then dividing the resulting sum by the number of days on which flow was measured. Data for this calculation must be taken from the permit holder's discharge monitoring reports. Permit holders using this means of calculating the number of their residential equivalents must submit with their application a complete set of copies of their discharge monitoring reports for the previous calendar year.

(g) Fee calculation procedures for holders of permits for domestic

wastewater facilities.

- (i) Municipalities holding permits for domestic wastewater facilities issued under RCW 90.48.162 and 90.48.260, and holders of permits for privately—owned domestic wastewater facilities that primarily serve residential customers must complete a form certifying the number of residential equivalents served by their domestic wastewater system. The form must be returned to the department within thirty days after it is mailed to the permit holder by the department.
  - (ii) The form shall bear a certification of correctness and be signed:
  - (A) In the case of a corporation, by a responsible corporate officer;

(B) In the case of a partnership, by a general partner;

(C) In the case of a sole proprietorship, by the proprietor; (D) In the case of a municipal or other public facility, by either a

ranking elected official or a principal executive officer.

(iii) The department may verify the information contained in the form and, if it determines that the permit holder has made false statements in its form, may, in addition to taking other actions provided by law, revise both current and previously granted fee determinations.

### Table 3 Special Industrial Categories

Adhesives and sealants
Aluminum forming
Battery manufacturing and recycling
Coal mining
Coil coating
Copper forming
Electrical and electronic components
Electroplating

### Table 3 Special Industrial Categories

Explosives Gum and wood chemicals Inorganic chemicals manufacturing Iron and steel manufacturing Leather tanning and finishing Metal finishing Metal molding and casting Nonferrous metals forming and metal powders Nonferrous metals manufacturing Nuclear fuels Ore mining and dressing Organic chemicals manufacturing Paint and ink formulation Pesticides Petroleum refining Pharmaceutical manufacturing Plastics molding and forming Plastic and synthetic materials manufacturing Porcelain enameling Printing and publishing Pulp, paper, and paperboard Rubber manufacturing Shipyards Soap and detergent manufacturing Steam electric power plants Solid waste disposal sites Tank cleaning and barrel reclamation Textile mills Timber products processing

### AMENDATORY SECTION (Amending Order 88-8, filed 5/26/88, effective 7/1/88)

WAC 173-223-050 PERMIT FEE PAYMENTS. (1) Permit fee computation. Computation of fees shall begin on the first day of each fiscal year, or in the case of facilities or activities not previously covered by permits, on the issuance date of the permit. In the case of applicants for state waste discharge permits who are deemed to have a temporary permit under RCW 90.48.200, computation shall begin on the sixty-first day after the department receives an application. Computation of fees shall end on the last day of the state's fiscal year, or in the case of a terminated permit, on the date of termination. Computation shall end on the expiration date of a permit only if a permit holder has indicated to the department in writing that the permitted activity has been terminated.

- (2) The department shall charge fees based on the annual fee schedule contained in WAC 173-223-040. The department may charge fees at the beginning of the year to which they apply. The department shall notify permit holders of fee charges by mailing billing statements. Fee payment shall be due and payable thirty days after the department mails a billing statement. The department may elect to bill permit holders a prorated portion of the annual fee on a monthly, quarterly, or other periodic basis((, and may adjust fees downward from the fee schedule if necessary to assure that total fees collected are within the maximum amount allowed under RCW 90.48.600 (three million six hundred thousand dollars per year))). In cases where a permit is only in effect for a portion of the fiscal year upon which the annual fee is based, the department shall prorate the fee accordingly. In addition to other circumstances, this applies where the department terminates a permit upon its determination that an industry which discharges to a municipal sewer system is satisfactorily regulated by a local pretreatment program.
- (3) Delayed payment. In cases where payment of the total amount of fee charges, by the due date specified in this subsection, would cause substantial economic hardship, a permit holder may request that the department allow delayed payment. Such a request must be submitted to the department's fiscal office in writing by the permit's payment due date, and must include information demonstrating that such a hardship would occur. The department may approve such a request provided that the permit holder enters into a written agreement with the department to pay the fee charges and interest as specified in WAC 173-223-030, according to a specific delayed schedule, and that all fee and

interest charges shall be paid in full by the fifteenth day of the last month of the year for which the fee is due.

- (4) The applicable permit fee shall be paid by check or money order payable to the department of ecology, and mailed to the Department of Ecology, Fiscal Office, Mailstop PV-11, Olympia, Washington 98504.
- (5) In the event checks are returned due to insufficient funds, fees shall be deemed not to have been paid.
- (6) Interest due on delinquent or delayed accounts. The department shall charge permit holders interest on fee charges that have not been paid by the due date at the rate of ten percent per annum, compounded monthly. Interest charges shall be due and payable in the same manner as fees, and nonpayment of interest charges shall be deemed as nonpayment of fees for purposes of collection and enforcement.
- (7) Enforcement for nonpayment. If a permit holder has failed to pay fee charges that are due and payable, the department shall give notice of intent to terminate the permit after thirty days in accordance with RCW 90.48.190 unless fee and interest charges are paid in full within that time. Such notice shall be given by certified mail or by personal delivery, and shall state the exact amount due and the date by which the charges must be paid. If the full payment is not received by the department by the specified date, the department shall promptly issue an order terminating the permit. Such order shall be transmitted by certified mail or by personal delivery. Following termination of a permit, if the activity requiring a permit continues, the department shall either commence issuing civil penalties under RCW 90.48.144, or shall file an action to enjoin the activity previously authorized by the permit in a court of jurisdiction, or both. Civil penalties issued by the department shall be sufficiently large to offset the economic benefit gained from nonpayment of fees and to deter continued operation and/or nonpayment. Payment of civil penalties shall not be deemed as payment of fees, nor shall payment of fees after assessment of penalties be deemed as a cause for reducing the penalty: PROVIDED, That the department may reduce or set aside penalties upon a determination that it made a factual error or errors in assessing the penalty. Nothing herein shall be interpreted as restricting the authority of the department to exercise its other enforcement remedies as authorized by law.

## AMENDATORY SECTION (Amending Order 88-8, filed 5/26/88, effective 7/1/88)

WAC 173-223-070 CREDITS. Any public entity engaging in comprehensive monitoring programs may apply for credits against permit fees. The full amount of permit fees assessed against a public entity that has made application for credits shall not be due and payable until after the department made a determination on the application for credit. The department may establish a due date in accordance with WAC 173-223-050 for an amount equal to the fee assessment minus the requested credit. Any balance of fee charges remaining after approval or denial of a credit shall be due thirty days after the department gives notice of such approval or denial. The department may approve applications for credits that meet the following criteria:

(1) Credit shall not be granted to a facility in excess of twenty-five percent of the permit fee assessed over the five-year period of a permit;

(2) The total amount of credits granted for the five-year period beginning July 1, 1988, shall not exceed fifty thousand dollars. The total amount of credits granted for any one year shall not exceed the balance of the fifty thousand dollar maximum divided by the number of years remaining before July 1, 1993. If more than one permittee applies for credits during the same year, the department shall consider the amount of the credits applied for and the benefits derived from the comprehensive monitoring programs in distributing the credits for that year among the applicants;

(3) Credit shall not be granted for monitoring required by the terms of the applicant's permit, nor for monitoring of effluent or the effects of effluent on the receiving water, sediment, or biota in the vicinity of the discharge, nor for monitoring that is within the scope of monitoring guidelines developed by the department for implementation through

permits;

(4) In applying for ((an NPDES permit)) a credit, the public entity must demonstrate that the applicant's comprehensive monitoring procedures benefits to the general public or to public agencies responsible for protection or management of the state's waters or aquatic resources. Such benefits must extend beyond the immediate jurisdiction or responsibility of the entity making application.

(5) Requests for credits for fiscal year 1989 must be received by the department no later than April 1, 1989.

AMENDATORY SECTION (Amending Order 88-8, filed 5/26/88, effective 7/1/88)

WAC 173-223-090 ADMINISTRATIVE APPEALS TO THE DIRECTOR. (1) Any person aggrieved by a determination made under this chapter by the department may file a written appeal to the director no later than the due date for payment of fees. Such appeal shall state the reasons that the aggrieved person believes that the department's determination is contrary to the requirements of ((RCW 90.48.600, 90.48.610, or 90.48.620)) Initiative 97, and specific actions that he/she is requesting that are consistent with those requirements. The director shall either issue a revised determination or a statement upholding the original determination. A revised determination shall be consistent with the requirements of ((RCW 90.48.600, 90.48.610, and 90.48.620)) Initiative 97. If the director determines that there is a substantial public interest, he/she may hold a public hearing on the appeal prior to issuing a final determination.

- (2) Small businesses required to pay permit fees under the industrial facility fee categories may receive a reduction of their permit fees.
  - (a) To qualify for the fee reduction, a business must:
- (i) Be a corporation, partnership, sole proprietorship, or other legal entity formed for the purpose of making a profit;
- (ii) Be independently owned and operated from all other businesses (i.e., not a subsidiary of a parent company);

(iii) Have fifty or fewer employees; and

- (iv) Have annual sales of five hundred thousand dollars or less of the goods or services produced using the wastewater-discharging process.
- (b) To receive a fee reduction, the permit holder must submit an application in a manner prescribed by the department demonstrating that the conditions of (a) of this subsection have been met. The application shall bear a certification of correctness and be signed:
  - (i) In the case of a corporation, by a responsible corporate officer;
  - (ii) In the case of a partnership, by a general partner;
  - (iii) In the case of a sole proprietorship, by the proprietor.
- (c) The department may verify the information contained in the application and, if it determines that the permit holder has made false statements in its application, may deny requests for fee reductions and revoke previously granted fee reductions.
- (d) The annual permit fee for small businesses determined to be eligible shall be reduced by fifty percent.
- (e) If due to special economic circumstances the fee imposed by (d) of this subsection would impose an extreme hardship on a small business, the small business may so indicate in its application for fee reduction and request a further fee reduction. The small business must provide sufficient evidence to support its claim of extreme hardship. The factors which the department may consider in determining whether the applicant faces special economic circumstances and in setting the applicant's fee include: The applicant's annual sales, the size of its labor force, the conditions of the market which affect the applicant's ability to pass the cost of the permit fee through to its customers, and its average annual profits. In no case will the annual fee be reduced below one hundred fifty dollars.
- (((3) Holders of wastewater discharge permits for municipal/domestic facilities which are assigned to a fee category which imposes a fee greater than five dollars per residential equivalent per year are eligible for permit reductions:
- (a) To receive a fee reduction, a permit holder must submit an application in a manner prescribed by the department certifying the number of residential equivalents that the facility serves.
- (b) The application shall bear a certification of correctness and be signed:
  - (i) In the case of a corporation, by a responsible corporate officer;
  - (ii) In the case of a partnership, by a general partner,
  - (iii) In the case of a sole proprietorship, by the proprietor;
- (iv) In the case of a municipal, state, or other public facility, by either a ranking elected official or a principal executive officer.
- (c) The department may verify the information contained in the application and, if it determines that the permit holder has made false statements in its application, may deny requests for fee reductions and revoke previously granted fee reductions.
- (d) The annual permit fee for a municipal/domestic facility which has been determined to be eligible shall be five dollars times the number of residential equivalents that the facility serves:))

## WSR 88-24-057 PROPOSED RULES OFFICE OF FINANCIAL MANAGEMENT

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Office of Financial Management intends to adopt, amend, or repeal rules concerning official lagged, semi-monthly pay dates established, amending WAC 82-50-021. The amendment proposes to modify three of the official calendar year 1989 lagged, semi-monthly state pay dates as follows: From Monday, June 26, 1989, to Friday, June 23, 1989; from Monday, September 11, 1989, to Friday, September 8, 1989; and from Monday, December 11, 1989, to Friday, December 8, 1989. All other 1989 pay dates will remain as is;

that the agency will at 10:00 a.m., Wednesday, January 11, 1989, in the 4th Floor Conference Room, Insurance Building, Olympia, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on Friday, January 13, 1989.

The authority under which these rules are proposed is RCW 42.16.010(1) and 42.16.017.

The specific statute these rules are intended to implement is RCW 42.16.010(1) and 42.16.017.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before Friday, January 6, 1989.

The purpose of this particular modification is to see that state employees are paid eight days after the end of the applicable pay period rather than after eleven days, as would be the case under the currently adopted official calendar year 1989 lagged, semi-monthly state pay dates.

The agency reserves the right to modify the text of these proposed rules before the hearing or in response to written or oral comments received before or during the hearing.

The agency may need to change the date for hearing or adoption on short notice. To ascertain that the hearing or adoption will take place as stated in this notice, an interested person may contact the person named below.

Correspondence relating to this notice and the proposed rules should be addressed to:

Mr. Collum C. Liska
Accounting and Fiscal Services Division
430 Insurance Building
Mailstop AQ-44
Olympia, WA 98504-0201
(206) 753-8538
234-8538 scan

Dated: December 7, 1988
By: Dan Pensula, Assistant Director
Accounting and Fiscal Services Division

### STATEMENT OF PURPOSE

Title and Number of Rule Section(s) or Chapter(s): Chapter 82-50 WAC, Pay dates for state employees, amending WAC 82-50-021 Official lagged, semi-monthly pay dates established.

Statutory Authority: RCW 42.16.010(1) and 42.16.017.

Specific Statute that the Rule is Intended to Implement: RCW 42.16.010(1) and 42.16.017.

Summary of the Rules: Proposes to modify three of the official calendar year 1989 lagged, semi-monthly state pay dates, as follows: From Monday, June 26, 1989, to Friday, June 23, 1989; from Monday, September 11, 1989, to Friday, September 8, 1989; and from Monday, December 11, 1989, to Friday, December 8, 1989. All other 1989 pay dates would remain as is.

Reasons Supporting the Proposed Rules: These proposed amended rules are needed to ensure compliance with the legislative directive to annually update and publish the official lagged, semi-monthly pay dates for the current and ensuing calendar years through the administrative hearing process. The purpose of this particular modification is to see that state employees are paid eight days after the end of the applicable pay period rather than after eleven days, as would be the case under the currently adopted official calendar year 1989 lagged, semi-monthly state pay dates.

Involved Agency Personnel Responsible for Drafting, Implementation and Enforcement: Mr. Collum C. Liska, Senior Executive Policy Coordinator, Accounting and Fiscal Services Division, Office of Financial Management, 430 Insurance Building, Mailstop AQ-44, Olympia, WA 98504-0201, phone (206) 753-8538.

Name of Involved Agency Proposing the Rules: Office of Financial Management.

Agency Comments: None.

The rules are not necessary to comply with a federal law, or a federal or state court decision.

Other Information: None.

Small Business Economic Impact Statement: Not shown since these proposed rules are not applicable to the Regulatory Fairness Act.

### AMENDATORY SECTION (Amending Order 88-66, filed 7/27/88)

WAC 82-50-021 OFFICIAL LAGGED, SEMIMONTHLY PAY DATES ESTABLISHED. Unless exempted otherwise under the provisions of WAC 82-50-031, the salaries of all state officers and employees are paid on a lagged, semimonthly basis for the official twice-a-month pay periods established in RCW 42.16.010(1). The following are the official lagged, semimonthly pay dates for calendar years 1988 and 1989:

### CALENDAR YEAR 1988

Monday, January 11, 1988 Monday, January 25, 1988 Wednesday, February 10, 1988 Thursday, February 25, 1988 Thursday, March 10, 1988 Friday, March 25, 1988 Monday, April 11, 1988 Monday, April 25, 1988 Tuesday, May 10, 1988 Wednesday, May 25, 1988 Friday, June 10, 1988 Friday, June 124, 1988

Monday, July 11, 1988 Monday, July 25, 1988 Wednesday, August 10, 1988 Thursday, August 25, 1988 Friday, September 9, 1988

Monday, September 26, 1988 Friday, October 7, 1988 Tuesday, October 25, 1988

### **CALENDAR YEAR 1989**

Tuesday, January 10, 1989 Wednesday, January 25, 1989 Friday, February 10, 1989 Friday, February 24, 1989 Friday, March 10, 1989 Friday, March 24, 1989 Monday, April 10, 1989 Tuesday, April 25, 1989 Wednesday, May 10, 1989 Thursday, May 25, 1989 Friday, June 9, 1989 ((Monday, June 26, 1989)) Friday, June 23, 1989 Monday, July 10, 1989 Tuesday, July 25, 1989 Thursday, August 10, 1989 Friday, August 25, 1989 ((Monday, September 11, 1989)) Friday, September 8, 1989 Monday, September 25, 1989 Tuesday, October 10, 1989 Wednesday, October 25, 1989

**CALENDAR YEAR 1988** 

Thursday, November 10, 1988 Wednesday, November 23, 1988 Friday, December 9, 1988

Friday, December 23, 1988

CALENDAR YEAR 1989

Thursday, November 9, 1989 Wednesday, November 22, 1989 ((Monday, December 11, 1989)) Friday, December 8, 1989 Friday, December 22, 1989

# WSR 88-24-058 ADOPTED RULES DEPARTMENT OF LICENSING [Order PM 810—Filed December 7, 1988]

I, Mary G. Faulk, director of the Department of Licensing, do promulgate and adopt at the First Floor Examination Room, 1300 Quince Street, Olympia, WA, the annexed rules relating to the amending of WAC 308-124D-040.

This action is taken pursuant to Notice No. WSR 88-20-090 filed with the code reviser on October 5, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 18.85.040 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 7, 1988.

By Mary G. Faulk Director

AMENDATORY SECTION (Amending Order PM 775, filed 9/30/88)

WAC 308-124D-040 DISCLOSURE OF AGEN-CY REPRESENTATION. A licensee acting as the listing and selling agent or as a selling agent must make an oral and/or written disclosure of agency representation to buyer(s) in a real estate or business opportunity transaction. The disclosure must have been made at least once prior to preparing the purchase and sale agreement, including options to purchase, lease purchase agreements and exchange agreements.

The seller shall be provided disclosure of the selling agent's agency representation by the listing agent or the selling agent at least once prior to presenting the agreement.

The disclosure shall be confirmed in a separate paragraph titled "Agency disclosure" in the agreement, which shall be as follows:

"AGENCY DISCLOSURE: At the signing of this agreement the selling agent (insert name of selling agent and broker) represented and the listing agent (insert name of listing agent and broker) represented

Each party signing this document confirms that prior oral and/or written disclosure of agency was provided to him/her in this transaction."

The licensee's conduct in the real estate transaction shall be in conformity with the agency disclosure made. The payment of compensation or the obligation to pay compensation to a licensee is not necessarily determinative of a particular agency relationship.

## WSR 88-24-059 ADOPTED RULES DEPARTMENT OF LICENSING

[Order PM 811—Filed December 7, 1988]

I, Mary G. Faulk, director of the Department of Licensing, do promulgate and adopt at the First Floor Examination Room, 1300 Quince Street, Olympia, WA, the annexed rules relating to the amending of WAC 308-124-021, 308-124H-030, 308-124H-035 and 308-124E-012; and new WAC 308-124D-060, 308-124D-065 and 308-124H-033.

This action is taken pursuant to Notice No. WSR 88-20-091 filed with the code reviser on October 5, 1988. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 18.85.040 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED December 7, 1988.

By Mary G. Faulk Director

AMENDATORY SECTION (Amending Order PM 683, filed 10/7/87)

WAC 308-124-021 DEFINITIONS. (1) Words and terms used in these rules shall have the same meaning as each has under chapter 18.85 RCW unless otherwise clearly provided in these rules, or the context in which they are used in these rules clearly indicates that they be given some other meaning.

- (2) "Designated broker" is the natural person designated by a corporation or partnership to act as a broker on behalf of the corporation or partnership. The designated broker must be an officer of the corporation or a general partner of the partnership and must be separately qualified for licensure as a real estate broker.
- (3) "Principal owner" is a person who owns or controls, directly or indirectly, ten percent or more of a real estate brokerage, regardless of whether such interest stands in the person's true name or in the name of a nominee.
- (4) "Individual broker" is the natural person who owns a sole proprietorship brokerage company and is the licensed broker of the firm.
- (5) "Incorporated associate broker" is the natural person qualified as a broker who works with a broker

and who is licensed as a corporation and whose license states that he or she is associated with a broker.

- (6) "Real estate program manager" is the person appointed by the director of the department of licensing to administer the real estate program of the department of licensing.
- (7) "Affiliated licensees" are the natural persons licensed as salespersons, associate brokers, incorporated associate brokers, and/or branch managers employed by a real estate broker and who are licensed to represent a broker in the performance of any of the acts specified in chapter 18.85 RCW.

## AMENDATORY SECTION (Amending Order PM 683, filed 10/7/87)

WAC 308-124H-030 FILING OF COURSES. Each proprietary school, individual, association or agency seeking approval of courses, shall apply to the department on a prescribed form. Courses shall meet the following requirements:

- (1) Each course shall include at least one text book that is in general circulation or other instructional materials approved by the commission.
- (2) Each course must add to the practical knowledge of the real estate practitioner.
- (3) Each course must be supervised or under the direction of at least one natural person who meets the qualifications of WAC 308-124H-060.
- (4) Each course must deal with substantive real estate subject matter such as, but not limited to, legal aspects of real estate, real estate principles and practices, real estate finance, appraising, deposit receipts and earnest money agreements. General sales motivation courses will not qualify.
- (5) Each course must require a comprehensive examination or examinations and a final grade.
- (6) Each course must require a minimum of seven and one-half hours of classroom work for the student; a classroom hour is a period of fifty minutes of actual classroom or workshop instruction. The time allotted for examinations shall not be applicable toward the minimum hours of course study.
- (7) All course content materials must be accurate and current.

### **NEW SECTION**

WAC 308-124H-033 UPDATING OF COURSE MATERIALS IN THE EVENT OF A STATUTE OR RULE CHANGE. Schools shall update their course materials no later than thirty days after the effective date of a statute or rule change so as to keep the materials accurate and current.

## AMENDATORY SECTION (Amending Order PM 595, filed 5/12/86, effective 10/1/86)

WAC 308-124H-035 REAL ESTATE FUNDA-MENTALS COURSE CONTENT. Schools applying for approval of real estate fundamentals will follow the outline prescribed below:

The real estate fundamentals course will include:

Fiduciary commitment, agency, ethics, real estate law and agency relationships

and disclosure rules

Market analysis

Contracts and documents

Financing (including qualifying the buyer)

Closing (costs etc.)

Government rules and regulations

((3)) 4 hours

4 hours

6 hours

6 hours

7 hours

8 hours

7 hours

8 hours

9 hours

## AMENDATORY SECTION (Amending Order PM 712, filed 3/1/88)

WAC 308-124E-012 ADMINISTRATION OF FUNDS HELD IN TRUST—GENERAL PROCE-DURES. Any real estate broker who receives funds or moneys from any principal or any party to a real estate or business opportunity transaction, property management agreement, or contract/mortgage collection agreement shall hold the funds or moneys in trust for the purposes of the transaction or agreement, and shall not utilize such funds or moneys for the benefit of the broker or any person not entitled to such benefit. Except as specifically provided in this section, funds or moneys received in trust shall be deposited in a Washington state banking institution approved by the banking division, department of general administration, state of Washington, or successor. The broker is responsible for depositing, holding, disbursing and accounting for funds in trust as provided herein.

- (1) Bank accounts shall be designated as trust accounts in the firm name of the real estate broker as licensed
- (2) Interest credited to a clients account must be recorded as a liability on client ledger. Interest assigned or credited by written assignment agreement to the broker may not be maintained in the trust account. The broker is responsible to make arrangements with the financial institution to credit this interest to the general account of the firm.
- (3) The broker shall establish and maintain a system of records and procedures approved by the director that provide an audit trail accounting for all funds received and disbursed, identified to the account of each individual client. Records and procedures described herein meet approval requirements. Any alternative records or procedures proposed for use by a broker shall be approved in advance by the department.
- (4) The real estate broker shall be responsible for deposits, disbursements or transfers of clients' funds received and held in trust, whether disbursed by personal signature, signature plate or signature of another person authorized to act on the broker's behalf.
- (5) All funds or moneys received for any reason pertaining to the sale, renting, leasing or option of real estate or business opportunities or contract or mortgage collections shall be deposited in the broker's real estate trust bank account not later than the first banking day following receipt thereof; except

- (a) Checks received as earnest money deposits when the earnest money agreement states that a check is to be held for a specified length of time or until the occurrence of a specific event; and
- (b) Checks, funds or moneys received as rent, contract payments or mortgage payments on real estate or business opportunities, owned exclusively by the real estate broker or the broker's real estate firm.
- (6) All checks, funds or moneys received shall be identified by the day received and by the amount, source and purpose on either a cash receipts journal or duplicate receipt retained as a permanent record.
- (7) All deposits to the trust bank account shall be documented by duplicate deposit slip, validated by bank imprint or electronic transfer memo identifying the source of funds and transaction to which it applies. Receipt of funds by wire transfer are to be posted in the same manner as other receipts provided there is a traceable identifying number provided by the financial institution or transferring entity. The broker must also make arrangements for a follow-up "hard-copy" receipt for the deposit.
- (8) An individual client's ledger sheet shall be established and maintained for each client for whom funds are received in trust, to which ledger sheet all receipts and disbursements shall be posted. The credit entries must show the date of deposit, amount of deposit, and item covered including, but not limited to "earnest money deposit," "down payment," "rent," "damage deposit," "rent deposit" "interest." The debit entries must show the date of the check, check number, amount of the check, name of payee and item covered. The "item covered" entry may indicate a code number per chart of accounts, or may be documented by entry in a cash receipts journal, cash disbursements journal, or check voucher.
- (9) The real estate trust bank account balance must be equal at all times to the outstanding trust liability to clients. The balance shown in the check register or bank control account must equal the total liability to clients.
- (10) The broker shall be responsible for preparation of a monthly trial balance of the client's ledger, reconciling the ledger with both the trust account bank statement and the trust account check register or bank control account.
- (11) All disbursements of trust funds shall be made by check, or electronic transfer, drawn on the real estate trust bank account and identified thereon to a specific real estate or business opportunity transaction, or collection/management agreement. The number of each check, amount, date, payee, items covered and the specific client's ledger sheet debited must be shown on the check stub or check register and all data must agree exactly with the check as written.
- (a) No disbursement from the trust account shall be made based upon wire transfer receipts until the deposit has been verified.
- (b) The broker must make arrangements with the financial institution in which the trust account is located to provide a follow-up "hard-copy" debit memo when funds are disbursed via wire transfer.

- (c) The broker shall retain in the transaction file a copy of instructions signed by the owner of funds to be wire-transferred which identifies the receiving entity and account number.
- (12) Voided checks written on the trust bank account shall be permanently defaced and shall be retained.
- (13) Commissions owed to another real estate broker may be paid from the real estate trust bank account. Those commissions shall be paid promptly upon receipt of funds. Commissions shared with another broker are a reduction of the gross commissions received.
- (14) No deposits to the real estate trust bank account shall be made of funds:
- (a) That belong to the real estate broker or the real estate firm, including funds to "open" the bank account or to keep the account from being "closed"; or
- (b) That do not pertain to a client's real estate or business opportunity sales transaction or are not received in connection with a client's rental, contract or mortgage collection account.
- (15) No disbursements from the real estate trust bank account shall be made:
- (a) For items not pertaining to a specific real estate or business opportunity transaction or a rental, contract or mortgage collection account;
- (b) Pertaining to a specific real estate or business opportunity transaction or a rental, contract or mortgage collection account in excess of the actual amount held in the real estate trust bank account in connection with that transaction or collection account;
- (c) In payment of a commission owed to any person licensed to the real estate broker or in payment of any business expense of the broker. Payment of commissions to persons licensed to the broker or of any business expense of the broker shall be paid from the regular business bank account of the broker.
- (d) For bank charges of any nature, including bank services, checks or other items, except as specified in WAC 308-124E-013 (1)(a) and (d). Bank charges are business overhead expenses of the broker. Arrangements must be made with the bank to have any such charges applicable to the real estate trust bank account charged to the regular business bank account, or to provide a separate monthly statement of bank charges so that they may be paid from the brokers business bank account.
- (16) The provisions of this chapter are applicable to manual or computerized accounting systems. For clarity, the following is addressed for computer systems:
- (a) The system must provide for a capability to backup all data files.
- (b) Receipt and check registers will be printed at least once monthly and retained as a permanent record. Reconciliation and trial balance will be accomplished at least once monthly, printed and retained as a permanent record.
- (c) The broker will maintain a printed, dated source document file to support any changes to existing accounting records.
- (d) If the program has the ability to write checks, the check number must be pre-printed on the check or retained voucher copy by the supplier. The program may,

if desired assign suffixes or subaccount codes before or after the check number for identification purposes.

(e) The check number must appear in the magnetic coding which also identifies the account number for readability by the financial institution computer.

#### **NEW SECTION**

WAC 308-124D-060 BROKER SUPERVISION OF AFFILIATED LICENSEES. (1) The individual broker or designated broker shall be held responsible for the conduct of any affiliated licensee. Whenever an affiliated licensee violates a provision of chapter 18.85 RCW or the rules promulgated thereunder in contravention of the broker's written policies or instructions, the broker may not be held responsible for failing to adequately supervise the affiliated licensee if the broker can demonstrate the following:

- (a) Reasonable procedures existed to substantiate that adequate supervision was being performed;
- (b) Upon learning of the violation, attempted to prevent or mitigate the damage:
  - (c) Did not participate in the violation;
  - (d) Did not ratify the violation; and
  - (e) Did not attempt to avoid learning of the violation.
- (2) Every document prepared and signed by an affiliated licensee in connection with any transaction for which a real estate license is required and which may have a material effect upon the rights or obligations of a party to the transaction shall be reviewed, initialed, and dated by the broker within five business days after preparation or signing by the licensee or before the closing of the transaction, whichever occurs first. A broker may delegate the responsibility and authority for this action to any affiliated licensee, so long as the licensee has met the educational and experience requirements to qualify as a broker, and so long as the broker does not relinquish overall responsibility for supervision of the actions of affiliated licensees. The delegation of authority for this responsibility must be documented by a written agreement.
- (3) The existence of an independent contractor relationship or any other special compensation arrangement between the broker and affiliated licensees shall not release the broker and licensees of any duties, obligations, or responsibilities required by law or rule.

#### **NEW SECTION**

WAC 308-124D-065 BROKER AND AFFILIAT-ED LICENSEES—WRITTEN RELATIONSHIP AGREEMENT. (1) Every real estate broker shall have a written agreement with each of his or her affiliated licensees. The agreement shall be dated, signed by the parties and shall cover the salient aspects of their relationship, including, but not limited to, supervision, duties, compensation, and termination.

(2) Signed copies of the agreement shall be retained by the broker for a period of three years from the date of termination of the agreement. The agreement shall be available for inspection by authorized representatives of the department.

# WSR 88-24-060 PROPOSED RULES DEPARTMENT OF WILDLIFE (Wildlife Commission)

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Wildlife Commission intends to adopt, amend, or repeal rules concerning conditions for issuance of permits for aquatic plants or releasing of wildlife, amending WAC 232-12-271:

that the agency will at 9:00 a.m., Friday, January 13, 1989, in the Tyee Hotel, 500 Tyee Drive, Olympia, WA 98502, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 77.16.150.

The specific statute these rules are intended to implement is RCW 77.16.150.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 6, 1989.

Dated: December 6, 1988 By: Jack L. Smith, Chief Wildlife Management Division

#### STATEMENT OF PURPOSE

Title and Number of Rule Section: WAC 232-12-271 Conditions for issuance of permits for aquatic plants or releasing of wildlife.

Statutory Authority: RCW 77.16.150.

Specific Statute that Rule is Intended to Implement: RCW 77.16.150.

Summary of the Rule: This amendment addresses the initial department release of an animal species, subspecies, or hybrid into the wilds of the state that is not classified as wildlife. The approval or denial will be based on a department assessment of the impacts on existing wildlife, classified food fish, shellfish, and their respective habitats. A prerelease assessment has prescribed guidelines including solicitation of input from appropriate public and private entities and the general public.

Reasons Supporting the Proposed Rule: The amendment clarifies for the department, procedures pertaining to release of exotic animal species, subspecies and hybrid not classified as wildlife. This change will ensure that whenever the initial introduction of exotics is proposed, that specific guidelines will be utilized in assessing potential impacts to the state resources.

Agency Personnel Responsible for Drafting and Implementation: Jack L. Smith, Chief, Wildlife Management Division, Department of Wildlife, 600 North Capitol Way, Olympia, WA 98504, phone (206) 753–5728; and Enforcement: Dan Wyckoff, Chief, Wildlife Enforcement, Department of Wildlife, 600 North Capitol Way, Olympia, WA 98504, phone (206) 753–5740.

Name of the Person or Organization, Whether Private, Public, or Governmental, that is Proposing the Rule: Department of Wildlife.

Agency Comments or Recommendations, if any, Regarding Statutory Language, Implementation, Enforcement, and Fiscal Matters Pertaining to the Rule: No comments.

The rule is not necessary to comply with a federal law or a federal or state court decision.

Any Other Information that may be of Assistance in Identifying the Rule or its Purpose: None.

Small Business Economic Impact Statement: Not required.

#### AMENDATORY SECTION (Amending Order 177, filed 1/28/82)

WAC 232-12-271 ((<del>CONDITIONS</del>)) CRITERIA FOR ((<del>ISSUANCE OF PERMITS FOR</del>)) PLANTING AQUATIC PLANTS OR RELEASING ((OF)) WILDLIFE. (1) Release by persons other than the director. It is unlawful to plant or release ((wildlife)) any species, subspecies or hybrid of the animal kingdom or aquatic plants ((in the state)) without a permit from the director. A permit may be issued only in accordance with this section.

(((1))) (a) Application for a permit must be made on a form provided by the department. It must be submitted thirty days prior to acquisition of the ((wildlife)) animals or aquatic plants intended for release or planting, and must provide all information indicated.

(((2))) (b) Permits will only be issued if the ((department)) director determines there will be no adverse impact on the wildlife or wildlife

habitat of the state.

(((3))) (c) Each permit shall require that ((Thirty)) thirty days prior to planting or release of ((wildlife)) animals or aquatic plants they must be made available for ((department)) inspection by the director. If the ((department)) director is not satisfied((;)) the ((wildlife)) animals or aquatic plants are disease free, they shall not be released or planted in the state. Director approval for release or planting may be withdrawn for cause.

(((4))) (d) ((A person)) Each permit shall require that a permittee intending to release wildlife in the state shall report immediately to the ((department)) director the outbreak of any disease among the ((wildtife)) animals intended to be released. If such outbreak presents a threat to the wildlife of the state, the director may immediately order such action as necessary including quarantine or destruction of stock, sterilization of enclosures and facilities, cessation of activities, and disposal of ((wildlife)) animals in a manner satisfactory to the director ((department)).

(((5) Wildlife covered by a permit issued under this regulation)) (e) Each permit shall require that animals to be released shall not be branded, tattooed, tagged, fin clipped or otherwise marked for identification without approval of the director.

(f) Persons other than the department of wildlife may not release nonnative species which do not exist in the wild in Washington.

- (2) Release by the director. Before releasing a nonnative species not previously released in Washington, the director shall report to the commission on the planned release, stating the basis for determining that the planned release fulfills the criteria set forth herein. The director may release nonnative species not previously released in Washington only if the director in his or her sole discretion has determined that:
- (a) There will be no adverse impact on the wildlife or wildlife habitat of the state;
- (b) The commission has classified the species to be released pursuant to RCW 77.12.020;

(c) Suitable habitat is available;

(d) The nonnative species to be released is free of pathogens;

- (e) An adequate plan has been developed for evaluating the impact of the release upon wildlife and wildlife habitat, where the nonnative species has not previously been released in Washington; and
- f) The release serves the public interest. The director may plant aquatic plants or release animal species, subspecies or hybrids which have been planted or released previously in Washington if they are not diseased and if planting or release will not cause adverse impact on the wildlife or wildlife habitat of the state.

(3) Definition. A species, subspecies or hybrid of the animal king-dom is a "nonnative species" with respect to any habitat outside its historic range.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

#### WSR 88-24-061 PROPOSED RULES DEPARTMENT OF WILDLIFE (Wildlife Commission)

[Filed December 7, 1988]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Wildlife Commission intends to adopt, amend, or repeal rules concerning:

WAC 232-28-712 1989 Spring turkey seasons and infor-New mation on spring bear hot spot hunts. WAC 232-28-710 1988 Spring turkey seasons and infor-Rep mation on spring bear hot spot hunts;

that the agency will at 9:00 a.m., Friday, January 13, 1989, in the Tyee Hotel, 500 Tyee Drive, Olympia, WA 98502, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 77.12.040.

The specific statute these rules are intended to implement is RCW 77.12.040.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before January 6, 1989.

Dated: December 6, 1988 By: Jack L. Smith, Chief Wildlife Management Division

### STATEMENT OF PURPOSE

Title and Number of Rule Section: WAC 232-28-712 1989 Spring turkey seasons and information on spring bear hot spot hunts.

Statutory Authority: RCW 77.12.040.

Specific Statute that Rule is Intended to Implement: RCW 77.12.040.

Summary of the Rule: Seasons will be established in the manner outlined in the 1988 seasons pamphlet.

Reasons Supporting the Proposed Rule: Resource management.

Agency Personnel Responsible for Drafting and Implementation: Jack L. Smith, Chief, Wildlife Management Division, Department of Wildlife, 600 North Capitol Way, Olympia, WA 98504, phone (206) 753-5728; and Enforcement: Dan Wyckoff, Chief, Wildlife Enforcement, Department of Wildlife, 600 North Capitol Way, Olympia, WA 98504, phone (206) 753-5740.

Name of the Person or Organization, Whether Private, Public, or Governmental, that is proposing the Rule: Department of Wildlife.

Agency Comments or Recommendations, if any, Regarding Statutory Language, Implementation, Enforcement, and Fiscal Matters Pertaining to the Rule: No comments.

The rule is not necessary to comply with a federal law or a federal or state court decision.

Any Other Information that may be of Assistance in Identifying the Rule or its Purpose: None.

Small Business Economic Impact Statement: Not required.

#### **NEW SECTION**

WAC 232–28–712 1989 SPRING TURKEY SEASONS AND INFORMATION ON SPRING BEAR HOT SPOT HUNTS.

Reviser's note: The text and accompanying pamphlet comprising the 1989 Spring turkey seasons and information on spring bear hot spot hunts proposed by the Department of Wildlife have been omitted from publication in the Register under the authority of RCW 34.04.050(3) as being unduly cumbersome to publish. Copies of the rules may be obtained from the main office of the Department of Wildlife, 600 North Capitol Way, Olympia, Washington 98504, and are available in pamphlet form from the department, its six regional offices, and at numerous drug and sporting goods stores throughout the state.

#### REPEALER

The following section of the Washington Administrative Code is hereby repealed:

WAC 232–28–710 1988 SPRING TURKEY SEASONS AND INFORMATION ON SPRING BEAR HOT SPOT HUNTS

#### **KEY TO TABLE**

#### Symbols:

AMD = Amendment of existing section NEW = New section not previously codified

OBJEC = Notice of objection by Joint Administrative Rules

Review Committee

RE-AD = Readoption of existing section REP = Repeal of existing section

REAFF = Order assuming and reaffirming rules

REMOV = Removal of rule pursuant to RCW 34.04.050(5)

RESCIND = Rescind previous emergency rule
REVIEW = Review of previously adopted rule

STMT = Statement regarding previously adopted rule

#### Suffixes:

-P = Proposed action

-C = Continuance of previous proposal

-E = Emergency action

-W = Withdrawal of proposed action

No suffix means permanent action

This table covers the current calendar year through this issue of the Register and should be used to locate rules amended, adopted, or repealed subsequent to the publication date of the latest WAC or Supplement.

WAC # shows the section number under which an agency rule is or will be codified in the Washington Administrative Code.

WSR # shows the issue of the Washington State Register where the document may be found; the last three digits show the sequence of the document within the issue.

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4-08-080 REP-P 88-17-078				4-08-330	REP	88-22-056	4-08-590		
4-08-090 REP-P 88-17-078 4-08-350 REP-P 88-17-078 4-25-180 REP-P 88-22-066 4-25-181 REP 88-22-065 4-08-360 REP-P 88-17-078 4-08-360 REP-P 88-17-078 4-25-191 NEW-P 88-22-062 4-08-310 REP-P 88-17-078 4-08-360 REP-P 88-17-078 16-28-010 REP-P 88-17-078 4-08-370 REP-P 88-17-078 16-28-010 REP-P 88-22-062 4-08-110 REP-P 88-17-078 4-08-370 REP-P 88-17-078 16-28-010 REP-P 88-05-003 4-08-120 REP-P 88-17-078 4-08-380 REP-P 88-17-078 16-28-030 REP-P 88-05-030 4-08-130 REP-P 88-17-078 4-08-380 REP-P 88-17-078 16-28-040 REP-P 88-05-030 4-08-130 REP-P 88-17-078 4-08-390 REP-P 88-17-078 16-28-056 REP-P 88-05-030 4-08-130 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-060 REP-P 88-05-030 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-060 REP-P 88-05-030 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-069 REP 88-05-030 4-08-150 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-069 REP 88-05-030 4-08-150 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-069 REP 88-05-030 4-08-150 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-069 REP 88-05-030 4-08-160 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-090 REP 88-05-030 4-08-160 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-090 REP 88-05-030 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-28-090 REP 88-05-030 4-08-160 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-160 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-030 4-08-190 REP-P 88-17-078 4-08-44	4-08-080	REP-P	88-17-078	4-08-340	REP-P				
4-08-090 REP-P 88-17-078 4-08-350 REP-P 88-17-078 4-25-180 REP-P 88-22-066 4-25-181 REP 88-60-021 4-08-100 REP-P 88-17-078 4-08-360 REP-P 88-17-078 4-25-181 REP 88-60-021 4-08-100 REP-P 88-17-078 4-08-360 REP-P 88-17-078 4-25-1910 NEW 88-06-021 4-08-110 REP-P 88-17-078 4-08-370 REP-P 88-17-078 16-28-010 REP-P 88-22-066 4-08-110 REP-P 88-17-078 4-08-370 REP-P 88-17-078 16-28-010 REP-P 88-05-003 4-08-120 REP-P 88-17-078 4-08-380 REP-P 88-17-078 16-28-020 REP-P 88-05-003 4-08-130 REP-P 88-17-078 4-08-380 REP-P 88-17-078 16-28-040 REP-P 88-05-003 4-08-130 REP-P 88-17-078 4-08-390 REP-P 88-17-078 16-28-040 REP-P 88-05-003 4-08-130 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-056 REP-P 88-05-003 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-060 REP-P 88-05-003 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-060 REP-P 88-05-003 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-060 REP-P 88-05-003 4-08-150 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-060 REP-P 88-05-003 4-08-150 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-060 REP-P 88-05-003 4-08-150 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-090 REP-P 88-05-003 4-08-150 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-28-090 REP-P 88-05-003 4-08-150 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-30-010 AMD 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-30-010 AMD 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003	4-08-080	REP	88-22-056	4-08-340	REP			NEW	
4-08-900 REP 88-22-056	4-08-090	REP-P	88-17-078	4-08-350	REP-P			REP-P	
4-08-100   REP	4-08-090	REP			REP			REP	
4-08-110   REP-   88-17-078   4-08-370   REP-   88-17-078   16-28-010   REP   88-05-003   4-08-120   REP-   88-17-078   4-08-380   REP-   88-17-078   16-28-030   REP   88-05-003   4-08-120   REP-   88-17-078   4-08-380   REP-   88-17-078   16-28-030   REP   88-05-003   4-08-130   REP-   88-17-078   4-08-390   REP-   88-17-078   16-28-040   REP   88-05-003   4-08-130   REP-   88-17-078   4-08-390   REP-   88-17-078   4-08-400   REP-   88-17-078   4-08	4-08-100	REP-P			REP-P				
4-08-110   REP   88-22-056   4-08-370   REP   88-22-056   16-28-030   REP   88-05-003	4-08-100	REP			REP				
4-08-120 REP 88-22-056 4-08-380 REP 88-22-056 16-28-040 REP 88-05-003 4-08-130 REP 88-17-078 4-08-390 REP-P 88-17-078 16-28-060 REP 88-05-003 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-069 REP 88-05-003 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-069 REP 88-05-003 4-08-150 REP 88-22-056 4-08-410 REP-P 88-17-078 16-28-069 REP 88-05-003 4-08-150 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-080 REP 88-05-003 4-08-160 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-080 REP 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-28-090 REP 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-30-00 AMD 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-30-00 AMD 88-05-003 4-08-170 REP-P 88-17-078 4-08-430 REP-P 88-17-078 16-30-010 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-450 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-450 REP-P 88-17-078 16-30-060 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-080 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-080 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-080 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-090 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-42-005 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-480 REP-P 88-17-078 16-42-005 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-480 REP-P 88-17-078 16-42-005 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-007 NEW-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-500 REP-P 88-17-07		REP-P		4-08-370	REP-P				
4-08-120 REP 88-22-056 4-08-380 REP 88-22-056 16-28-040 REP 88-05-003 4-08-130 REP 88-17-078 4-08-390 REP-P 88-17-078 16-28-060 REP 88-05-003 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-069 REP 88-05-003 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-069 REP 88-05-003 4-08-150 REP 88-22-056 4-08-410 REP-P 88-17-078 16-28-069 REP 88-05-003 4-08-150 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-080 REP 88-05-003 4-08-160 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-080 REP 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-28-090 REP 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-30-00 AMD 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-30-00 AMD 88-05-003 4-08-170 REP-P 88-17-078 4-08-430 REP-P 88-17-078 16-30-010 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-450 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-450 REP-P 88-17-078 16-30-060 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-080 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-080 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-080 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-090 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-42-005 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-480 REP-P 88-17-078 16-42-005 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-480 REP-P 88-17-078 16-42-005 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-007 NEW-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-500 REP-P 88-17-07		REP			REP				
4-08-130 REP- 88-17-078	4-08-120	REP-P			REP-P				
4-08-130 REP 88-22-056 4-08-400 REP-P 88-17-078 16-28-060 REP 88-05-003 4-08-140 REP-P 88-17-078 4-08-400 REP-P 88-17-078 16-28-069 REP 88-05-003 4-08-150 REP 88-22-056 4-08-400 REP-P 88-17-078 16-28-070 REP 88-05-003 4-08-150 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-080 REP 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-30 AMD 88-05-003 4-08-160 REP-P 88-17-078 4-08-420 REP-P 88-17-078 16-30 AMD 88-05-003 4-08-170 REP-P 88-17-078 4-08-430 REP-P 88-17-078 16-30-020 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-430 REP-P 88-17-078 16-30-020 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-450 REP-P 88-17-078 16-30-050 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-450 REP-P 88-17-078 16-30-050 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-450 REP-P 88-17-078 16-30-050 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-450 REP-P 88-17-078 16-30-060 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-070 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-090 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-090 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-470 REP-P 88-17-078 16-42-005 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-470 REP-P 88-17-078 16-42-005 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-480 REP-P 88-17-078 16-42-022 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-022 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-027 NEW-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-020 NEW-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-021 NEW-P 88-21-077 4-08-250 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-020 NEW-P 88-21-077 4-08-250 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-020 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P					REP			REP	
4-08-140   REP-P   88-17-078   4-08-400   REP-P   88-17-078   16-28-069   REP   88-05-003					REP-P			REP	
A-08-140					REP			REP	
4-08-150 REP-P 88-17-078 4-08-410 REP-P 88-17-078 16-28-080 REP 88-05-003 4-08-160 REP- 88-17-078 4-08-420 REP-P 88-17-078 16-30 AMD 88-05-003 4-08-160 REP- 88-17-078 4-08-420 REP-P 88-17-078 16-30 AMD 88-05-003 4-08-160 REP- 88-17-078 4-08-430 REP-P 88-17-078 16-30-010 AMD 88-05-003 4-08-170 REP-P 88-17-078 4-08-430 REP-P 88-17-078 16-30-020 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-180 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-440 REP-P 88-17-078 16-30-040 AMD 88-05-003 4-08-190 REP-P 88-17-078 4-08-450 REP-P 88-17-078 16-30-060 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-060 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-080 AMD 88-05-003 4-08-210 REP-P 88-17-078 4-08-470 REP-P 88-17-078 16-30-090 AMD 88-05-003 4-08-210 REP-P 88-17-078 4-08-470 REP-P 88-17-078 16-42-022 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-480 REP-P 88-17-078 16-42-022 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-022 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-022 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-021 AMD-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-021 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-021 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-021 AMD-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-020 NEW-P 88-21-077 4-08-250 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-035 AMD-P 88-21-077 4-08-250 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-000 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-000 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-000 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-000 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-000 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08								REP	
4-08-150         REP         88-22-056         4-08-410         REP         88-22-056         16-28-090         REP         88-05-003           4-08-160         REP-P         88-17-078         4-08-420         REP         88-17-078         16-30         AMD         88-05-003           4-08-170         REP-P         88-17-078         4-08-430         REP-P         88-17-078         16-30-010         AMD         88-05-003           4-08-170         REP         88-22-056         4-08-430         REP-P         88-17-078         16-30-030         AMD         88-05-003           4-08-180         REP-P         88-17-078         4-08-440         REP-P         88-17-078         16-30-040         AMD         88-05-003           4-08-180         REP         88-22-056         4-08-440         REP         88-17-078         16-30-040         AMD         88-05-003           4-08-190         REP         88-17-078         4-08-450         REP         88-17-078         16-30-050         AMD         88-05-003           4-08-200         REP         88-17-078         4-08-460         REP-P         88-17-078         16-30-060         AMD         88-05-003           4-08-200         REP         88-22-056         4-0		REP			REP			REP	
4-08-160 REP-P 88-17-078		REP-P			KEP-P				
4-08-160 REP 88-22-056					KEP DED D				
4-08-170         REP-P         88-17-078         4-08-430         REP-P         88-17-078         16-30-020         AMD         88-05-003           4-08-180         REP-P         88-17-078         4-08-440         REP-P         88-17-078         16-30-030         AMD         88-05-003           4-08-180         REP-P         88-17-078         4-08-440         REP-P         88-17-078         16-30-040         AMD         88-05-003           4-08-190         REP-P         88-17-078         4-08-450         REP-P         88-17-078         16-30-050         AMD         88-05-003           4-08-190         REP-P         88-17-078         4-08-450         REP-P         88-17-078         16-30-060         AMD         88-05-003           4-08-200         REP-P         88-17-078         4-08-460         REP-P         88-17-078         16-30-070         AMD         88-05-003           4-08-200         REP-P         88-17-078         4-08-460         REP-P         88-17-078         16-30-080         AMD         88-05-003           4-08-210         REP-P         88-17-078         4-08-460         REP-P         88-17-078         16-40-080         AMD-P         88-21-077           4-08-210         REP-P         88-1		REP-P		4-08-420	KEP-P				
## A-08-170 REP					REP D				
4-08-180         REP-P         88-17-078         4-08-440         REP-P         88-17-078         16-30-040         AMD         88-05-003           4-08-180         REP         88-22-056         4-08-440         REP         88-22-056         16-30-050         AMD         88-05-003           4-08-190         REP-P         88-17-078         4-08-450         REP-P         88-17-078         16-30-060         AMD         88-05-003           4-08-200         REP-P         88-17-078         4-08-460         REP-P         88-17-078         16-30-070         AMD         88-05-003           4-08-200         REP         88-22-056         4-08-460         REP-P         88-17-078         16-30-080         AMD         88-05-003           4-08-210         REP-P         88-17-078         4-08-470         REP-P         88-17-078         16-30-090         AMD         88-05-003           4-08-210         REP         88-17-078         4-08-470         REP-P         88-17-078         16-42-005         AMD-P         88-21-077           4-08-220         REP         88-17-078         4-08-480         REP-P         88-17-078         16-42-017         AMD-P         88-21-077           4-08-230         REP         88-17-078					KET-F				
4-08-180         REP         88-22-056         4-08-440         REP         88-22-056         16-30-050         AMD         88-05-003           4-08-190         REP-P         88-17-078         4-08-450         REP-P         88-17-078         16-30-050         AMD         88-05-003           4-08-190         REP         88-22-056         4-08-450         REP         88-22-056         16-30-070         AMD         88-05-003           4-08-200         REP-P         88-17-078         4-08-460         REP-P         88-17-078         16-30-080         AMD         88-05-003           4-08-210         REP-P         88-17-078         4-08-460         REP-P         88-17-078         16-30-090         AMD         88-05-003           4-08-210         REP-P         88-17-078         4-08-470         REP-P         88-17-078         16-42-005         AMD-P         88-21-077           4-08-220         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-017         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-022         AMD-P         88-21-077           4-08-230         REP-P         88-17-07		REP D	00-22-030		DED D				
4-08-190         REP-P         88-17-078         4-08-450         REP-P         88-17-078         16-30-060         AMD         88-05-003           4-08-190         REP         88-22-056         4-08-450         REP         88-22-056         16-30-070         AMD         88-05-003           4-08-200         REP-P         88-17-078         4-08-460         REP-P         88-17-078         16-30-080         AMD         88-05-003           4-08-210         REP-P         88-17-078         4-08-460         REP-P         88-17-078         16-30-090         AMD         88-05-003           4-08-210         REP-P         88-17-078         4-08-470         REP-P         88-17-078         16-40-05         AMD-P         88-21-077           4-08-210         REP-P         88-17-078         4-08-470         REP-P         88-17-078         16-42-005         AMD-P         88-21-077           4-08-220         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-017         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-025         AMD-P         88-21-077           4-08-230         REP         88-22					DED				
4-08-190 REP 88-22-056 4-08-450 REP 88-22-056 16-30-070 AMD 88-05-003 4-08-200 REP-P 88-17-078 4-08-460 REP-P 88-17-078 16-30-080 AMD 88-05-003 4-08-210 REP-P 88-17-078 4-08-460 REP 88-22-056 16-30-090 AMD 88-05-003 4-08-210 REP-P 88-17-078 4-08-470 REP 88-22-056 16-42-005 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-480 REP-P 88-17-078 16-42-022 AMD-P 88-21-077 4-08-220 REP-P 88-17-078 4-08-480 REP-P 88-17-078 16-42-022 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-025 AMD-P 88-21-077 4-08-230 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-027 NEW-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-490 REP-P 88-17-078 16-42-029 NEW-P 88-21-077 4-08-240 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-035 AMD-P 88-21-077 4-08-250 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-035 AMD-P 88-21-077 4-08-250 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-035 AMD-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-090 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-080 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-42-080 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-500 REP-P 88-17-078 16-54-082 AMD 88-05-003 4-08-270 REP-P 88-17-078 4-08-530 REP-P 88-17-078 16-86-015 AMD 88-05-003 4-08-270 REP-P 88-17-078 4-08-530 REP-P 88-17-078 16-86-015 AMD 88-05-003 4-08-270 REP-P 88-17-078 4-08-530 REP-P 88-17-078 16-86-015 AMD 88-05-003					DED_D				
4-08-200         REP-P         88-17-078         4-08-460         REP-P         88-17-078         16-30-080         AMD         88-05-003           4-08-200         REP         88-22-056         4-08-460         REP         88-22-056         16-30-090         AMD         88-05-003           4-08-210         REP-P         88-17-078         4-08-470         REP-P         88-17-078         16-42-005         AMD-P         88-21-077           4-08-210         REP         88-22-056         4-08-470         REP         88-22-056         16-42-005         AMD-P         88-21-077           4-08-220         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-022         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-025         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-490         REP-P         88-17-078         16-42-027         NEW-P         88-21-077           4-08-240         REP-P         88-17-078         4-08-490         REP-P         88-17-078         16-42-029         NEW-P         88-21-077           4-08-250         REP-P         88		DED			RED .				
4-08-200         REP         88-22-056         4-08-460         REP         88-22-056         16-30-090         AMD         88-05-003           4-08-210         REP-P         88-17-078         4-08-470         REP-P         88-17-078         16-42-005         AMD-P         88-21-077           4-08-210         REP         88-22-056         4-08-470         REP-P         88-17-078         16-42-017         AMD-P         88-21-077           4-08-220         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-022         AMD-P         88-21-077           4-08-220         REP         88-22-056         4-08-480         REP         88-22-056         16-42-022         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-490         REP-P         88-17-078         16-42-025         AMD-P         88-21-077           4-08-230         REP         88-22-056         4-08-490         REP         88-22-056         16-42-027         NEW-P         88-21-077           4-08-240         REP-P         88-17-078         4-08-500         REP-P         88-17-078         16-42-029         NEW-P         88-21-077           4-08-250         REP-P         88-17-					REP-P	88-17-078			
4-08-210         REP-P         88-17-078         4-08-470         REP-P         88-17-078         16-42-005         AMD-P         88-21-077           4-08-210         REP         88-22-056         4-08-470         REP         88-22-056         16-42-017         AMD-P         88-21-077           4-08-220         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-022         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-480         REP         88-22-056         16-42-025         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-490         REP-P         88-17-078         16-42-025         AMD-P         88-21-077           4-08-230         REP         88-22-056         4-08-490         REP         88-22-056         16-42-027         NEW-P         88-21-077           4-08-230         REP         88-17-078         4-08-490         REP         88-22-056         16-42-029         NEW-P         88-21-077           4-08-240         REP-P         88-17-078         4-08-500         REP-P         88-17-078         16-42-035         AMD-P         88-21-077           4-08-250         REP-P         88-1					REP				
4-08-210         REP         88-22-056         4-08-470         REP         88-22-056         16-42-017         AMD-P         88-21-077           4-08-220         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-022         AMD-P         88-21-077           4-08-220         REP         88-22-056         4-08-480         REP         88-22-056         16-42-025         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-490         REP-P         88-17-078         16-42-027         NEW-P         88-21-077           4-08-230         REP         88-22-056         4-08-490         REP         88-22-056         16-42-027         NEW-P         88-21-077           4-08-240         REP-P         88-17-078         4-08-500         REP-P         88-17-078         16-42-029         NEW-P         88-21-077           4-08-240         REP         88-22-056         4-08-500         REP         88-22-056         16-42-035         AMD-P         88-21-077           4-08-250         REP-P         88-17-078         4-08-500         REP         88-22-056         16-42-090         NEW-P         88-21-077           4-08-250         REP         88-22-056<					REP-P				88-21-077
4-08-220         REP-P         88-17-078         4-08-480         REP-P         88-17-078         16-42-022         AMD-P         88-21-077           4-08-220         REP         88-22-056         4-08-480         REP         88-22-056         16-42-025         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-490         REP-P         88-17-078         16-42-027         NEW-P         88-21-077           4-08-240         REP-P         88-17-078         4-08-500         REP-P         88-17-078         16-42-029         NEW-P         88-21-077           4-08-240         REP         88-22-056         4-08-500         REP-P         88-17-078         16-42-035         AMD-P         88-21-077           4-08-250         REP         88-22-056         16-42-035         AMD-P         88-21-077           4-08-250         REP-P         88-17-078         16-42-035         AMD-P         88-21-077           4-08-250         REP-P         88-17-078         16-42-000         NEW-P         88-21-077           4-08-250         REP         88-22-056         16-42-090         NEW-P         88-21-077           4-08-260         REP         88-17-078         4-08-520         REP-P		REP			REP			AMD-P	88-21-077
4-08-220         REP         88-22-056         4-08-480         REP         88-22-056         16-42-025         AMD-P         88-21-077           4-08-230         REP-P         88-17-078         4-08-490         REP-P         88-17-078         16-42-027         NEW-P         88-21-077           4-08-230         REP         88-22-056         4-08-490         REP         88-22-056         16-42-029         NEW-P         88-21-077           4-08-240         REP-P         88-17-078         4-08-500         REP-P         88-17-078         16-42-035         AMD-P         88-21-077           4-08-240         REP         88-22-056         4-08-500         REP         88-22-056         16-42-035         AMD-P         88-21-077           4-08-250         REP-P         88-17-078         4-08-500         REP         88-22-056         16-42-070         NEW-P         88-21-077           4-08-250         REP-P         88-17-078         16-42-080         NEW-P         88-21-077           4-08-260         REP         88-22-056         4-08-510         REP         88-22-056         16-42-080         NEW-P         88-21-077           4-08-260         REP         88-17-078         4-08-520         REP-P         88-17-078<		REP-P			REP-P			AMD-P	88-21-077
4-08-230         REP-P         88-17-078         4-08-490         REP-P         88-17-078         16-42-027         NEW-P         88-21-077           4-08-230         REP         88-22-056         4-08-490         REP         88-22-056         16-42-029         NEW-P         88-21-077           4-08-240         REP-P         88-17-078         4-08-500         REP-P         88-17-078         16-42-035         AMD-P         88-21-077           4-08-250         REP-P         88-17-078         4-08-500         REP-P         88-22-056         16-42-070         NEW-P         88-21-077           4-08-250         REP-P         88-17-078         4-08-510         REP-P         88-17-078         16-42-080         NEW-P         88-21-077           4-08-250         REP         88-22-056         4-08-510         REP-P         88-17-078         16-42-080         NEW-P         88-21-077           4-08-260         REP-P         88-17-078         4-08-510         REP         88-22-056         16-42-090         NEW-P         88-21-077           4-08-260         REP-P         88-17-078         4-08-520         REP-P         88-17-078         16-54-010         AMD         88-05-003           4-08-270         REP-P					REP	88-22-056	16-42-025	AMD-P	88-21-077
4-08-230         REP         88-22-056         4-08-490         REP         88-22-056         16-42-029         NEW-P         88-21-077           4-08-240         REP-P         88-17-078         4-08-500         REP-P         88-17-078         16-42-035         AMD-P         88-21-077           4-08-250         REP-P         88-17-078         4-08-500         REP         88-22-056         16-42-035         AMD-P         88-21-077           4-08-250         REP-P         88-17-078         4-08-510         REP-P         88-17-078         16-42-080         NEW-P         88-21-077           4-08-250         REP-P         88-22-056         16-42-090         NEW-P         88-21-077           4-08-260         REP-P         88-17-078         4-08-510         REP         88-22-056         16-42-090         NEW-P         88-21-077           4-08-260         REP-P         88-17-078         4-08-510         REP-P         88-17-078         16-54-010         AMD         88-05-003           4-08-260         REP         88-22-056         4-08-520         REP-P         88-17-078         16-54-082         AMD         88-05-003           4-08-270         REP-P         88-17-078         16-86-015         AMD         88-05		REP-P			REP-P	88-17-078	16-42-027	NEW-P	
4-08-240     REP-P     88-17-078     4-08-500     REP-P     88-17-078     16-42-035     AMD-P     88-21-077       4-08-240     REP     88-22-056     4-08-500     REP     88-22-056     16-42-070     NEW-P     88-21-077       4-08-250     REP-P     88-17-078     4-08-510     REP-P     88-17-078     16-42-080     NEW-P     88-21-077       4-08-250     REP-P     88-22-056     4-08-510     REP-P     88-22-056     16-42-080     NEW-P     88-21-077       4-08-260     REP-P     88-17-078     4-08-520     REP-P     88-17-078     16-54-010     AMD     88-05-003       4-08-270     REP-P     88-17-078     4-08-520     REP-P     88-17-078     16-54-082     AMD     88-05-003       4-08-270     REP-P     88-17-078     16-86-015     AMD     88-05-003	4-08-230	REP			REP		16-42-029	NEW-P	
4-08-240     REP     88-22-056     4-08-500     REP     88-22-056     16-42-070     NEW-P     88-21-077       4-08-250     REP-P     88-17-078     4-08-510     REP-P     88-17-078     16-42-080     NEW-P     88-21-077       4-08-250     REP     88-22-056     4-08-510     REP     88-22-056     16-42-090     NEW-P     88-21-077       4-08-260     REP-P     88-17-078     4-08-520     REP-P     88-17-078     16-54-010     AMD     88-05-003       4-08-270     REP-P     88-17-078     4-08-530     REP-P     88-17-078     16-86-015     AMD     88-05-003		REP-P			REP-P				
4-08-250 REP 88-22-056 4-08-510 REP 88-22-056 16-42-090 NEW-P 88-21-077 4-08-260 REP-P 88-17-078 4-08-520 REP-P 88-17-078 16-54-010 AMD 88-05-003 4-08-260 REP 88-22-056 4-08-520 REP 88-22-056 16-54-082 AMD 88-05-003 4-08-270 REP-P 88-17-078 4-08-530 REP-P 88-17-078 16-86-015 AMD 88-05-003	4-08-240	REP	88-22-056	4-08-500	REP				
4-08-250     REP     88-22-056     4-08-510     REP     88-22-056     16-42-090     NEW-P     88-21-077       4-08-260     REP-P     88-17-078     4-08-520     REP-P     88-17-078     16-54-010     AMD     88-05-003       4-08-270     REP-P     88-17-078     16-86-015     AMD     88-05-003       4-08-500     REP-P     88-17-078     16-86-015     AMD     88-05-003		REP-P			REP-P				
4-08-260 REP 88-22-056 4-08-520 REP 88-22-056 16-54-082 AMD 88-05-003 4-08-270 REP-P 88-17-078 4-08-530 REP-P 88-17-078 16-86-015 AMD 88-05-003	4-08-250	REP	88-22-056						
4-08-270 REP-P 88-17-078 4-08-530 REP-P 88-17-078 16-86-015 AMD 88-05-003		REP-P			REP-P	88-17-078			
4-00-270 KBi i 00 17 070   1 00 000 KBi i 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070   1 070		REP			REP				
4-08-270 REP 88-22-056   4-08-530 REP 88-22-056   16-86-030 AMD 88-05-003		REP-P							
	4-08-270	REP	88-22-056	4-08-530	REP	88-22-056	16-86-030	AMD	88-03-003

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
16-86-095	AMD	88-05-003	16-230-475	NEW-P	88-06-071	16-232-405	NEW-E	88-23-028
16-156-001	NEW-P	88-04-073	16-230-475	NEW-E	88-07-038	16-232-410	NEW-E	88-17-079
16-156-001 16-156-005	NEW NEW-P	88–07–024 88–04–073	16-230-475 16-230-640	NEW AMD	88–09–013 88–05–033	16-232-410 16-232-415	REP-E NEW-E	88-21-030
16-156-005	NEW	88-07-024	16-230-655	AMD	88–05–033	16-232-413	NEW-E	88-23-028 88-17-079
16-156-010	NEW-P	88-04-073	16-231-015	AMD	88-05-033	16-232-420	REP-E	88-21-030
16-156-010	NEW	88-07-024	16-231-020	AMD	88-05-033	16-232-425	NEW-E	88-23-028
16-156-020	NEW-P	88-04-073	16-231-035	REP-P	88-06-071	16-232-430	NEW-E	88-17-079
16–156–020 16–156–030	NEW NEW-P	88-07-024 88-04-073	16-231-035 16-231-035	REP-E REP	88–07–038 88–09–013	16-232-430 16-232-435	REP-E NEW-E	88-21-030
16-156-030	NEW	88-07-024	16-231-115	AMD	88–05–033	16-232-440	NEW-E	88-23-028 88-21-030
16-156-040	NEW-P	88-04-073	16-231-119	NEW	88-05-033	16-232-440	REP-E	88-23-028
16-156-040	NEW	88-07-024	16-231-125	AMD	88-05-033	16-232-445	NEW-E	88-23-028
16-156-050 16-156-050	NEW-P NEW	88-04-073	16-231-130	AMD-P	88-06-071	16-232-450	NEW-E	88-21-030
16-156-060	NEW-P	88-07-024 88-04-073	16-231-130 16-231-130	AMD-E AMD	88-07-038 88-09-013	16-232-450 16-232-455	REP–E NEW–E	88-23-028 88-23-028
16-156-060	NEW	88-07-024	16-231-145	AMD-P	88-06-071	16-232-460	NEW-E	88-21-030
16-228-003	REP-P	88-09-077	16-231-145	AMD-E	88-07-038	16-232-460	REP-E	88-23-028
16-228-003 16-228-010	REP	88-14-074	16-231-145	AMD	88-09-013	16-232-465	NEW-E	88-23-028
16-228-010	AMD–P AMD	88–09–077 88–14–074	16-231-150 16-231-150	REP-P REP-E	88-06-071 88-07-038	16-232-470 16-232-470	NEW-E REP-E	88-21-030 88-23-028
16-228-157	NEW-P	88-09-077	16-231-150	REP	88–09–013	16-232-950	NEW-P	88-06-071
16-228-157	NEW	88-14-074	16-231-225	AMD	88-05-033	16-232-950	NEW-E	88-07-038
16-228-160	AMD-P	88-09-077	16-231-240	REP-P	88-06-071	16-232-950	NEW	88-09-013
16-228-160 16-228-165	AMD AMD–P	88-14-074 88-09-077	16-231-240 16-231-240	REP–E REP	88-07-038	16-304-040	AMD-P	88-07-114
16-228-165	AMD-F AMD	88-14-074	16-231-345	REPP	88-09-013 88-06-071	16-304-040 16-304-050	AMD AMD–P	88-11-042 88-07-114
16-228-185	AMD-P	88-09-077	16-231-345	REP-E	88-07-038	16-304-050	AMD	88-11-042
16-228-185	AMD	88-14-074	16-231-345	REP	88-09-013	16-304-110	AMD-P	88-07-114
16-228-190 16-228-190	AMD-P	88-09-077	16-231-430	REP-P	88-06-071	16-304-110	AMD	88-11-042
16-228-210	AMD AMD–P	88–14–074 88–09–077	16-231-430 16-231-430	REP-E REP	88-07-038 88-09-013	16-304-130 16-304-130	AMD–P AMD	88–07–114 88–11–042
16-228-210	AMD	88-14-074	16-231-535	REP-P	88-06-071	16-316-0401	REP-P	88-07-114
16-228-215	AMD-P	88-09-077	16-231-535	REP-E	88-07-038	16-316-0401	REP	88-11-042
16-228-215	AMD	88-14-074	16-231-535	REP	88-09-013	16-316-0451	REP-P	88-07-114
16-228-215 16-228-220	AMD–P AMD–P	88-22-069 88-09-077	16-231-625 16-231-625	REP–P REP–E	88–06–071 88–07–038	16-316-0451	REP REP-P	88-11-042
16-228-220	AMD	88-14-074	16-231-625	REP	88-09-013	16-316-0501 16-316-0501	REP-P REP	88-07-114 88-11-042
16-228-220	AMD-P	88-22-069	16-231-730	REP-P	88-06-071	16-316-0551	REP-P	88-07-114
16-228-222	NEW-P	88-09-077	16-231-730	REP-E	88-07-038	16-316-0551	REP	88-11-042
16-228-222 16-228-227	NEW-P NEW-P	88-22-069 88-09-077	16-231-730 16-231-845	REP REP-P	88-09-013 88-06-071	16-316-0601 16-316-0601	REP-P REP	88-07-114 88-11-042
16-228-227	NEW	88-14-074	16-231-845	REP-E	88-07-038	16-316-0001	AMD-P	88-07-114
16-228-228	NEW-P	88-09-077	16-231-845	REP	88-09-013	16-316-195	AMD	88-11-042
16-228-232	NEW-P	88-09-077	16-231-912	AMD	88-05-033	16-316-230	AMD-P	88-07-114
16-228-232 16-228-400	NEW NEW-E	88-14-074 88-07-033	16-231-940 16-231-940	REP-P REP-E	88-06-071 88-07-038	16–316–230 16–316–315	AMD AMD–P	88-11-042
16-228-410	NEW-E	88-07-033	16-231-940	REP-E	88-09-013	16-316-315	AMD-P AMD	88-07-114 88-11-042
16-228-420	NEW-E	88-07-033	16-231-950	NEW-P	88-06-071	16-316-350	AMD-P	88-07-114
16-228-430	NEW-E	88-07-033	16-231-950	NEW-E	88-07-038	16-316-350	AMD	88-11-042
16-228-440 16-228-450	NEW-E NEW-E	88-07-033 88-07-033	16-231-950 16-232-010	NEW AMD	88-09-013 88-05-033	16-316-370	AMD-P	88-07-114
16-228-460	NEW-E	88-07-033	16-232-010	AMD	88-05-033	16–316–370 16–316–525	AMD AMD–P	88-11-042 88-07-114
16-228-470	NEW-E	88-07-033	16-232-015	AMD-E	88-15-048	16-316-525	AMD	88-11-042
16-228-480 16-228-490	NEW-E	88-07-033	16-232-015	AMD-P	88-17-121	16-316-717	AMD-P	88-07-114
16-228-490	NEW-E NEW-E	88–07–033 88–07–033	16-232-015 16-232-020	AMD AMD	88-21-098 88-05-033	16–316–719 16–316–724	AMD-P	88-07-114
16-228-510	NEW-E	88-07-033	16-232-025	AMD	88-05-033	16-316-724	AMD-P AMD	88-07-114 88-11-042
16-228-520	NEW-E	88-07-033	16-232-027	NEW	88-05-033	16-316-727	AMD-P	88-07-114
16-228-600	NEW-E	88-13-025	16-232-035	AMD-P	88-06-071	16-316-800	AMD-P	88-07-114
16-228-600 16-228-600	NEW-P NEW-E	88-17-121 88-19-051	16-232-035 16-232-035	AMD-E AMD	88-07-038 88-09-013	16-316-800	AMD	88-11-042
16-228-600	NEW	88-21-098	16-232-038	AMD	88-05-033	16-316-820 16-316-820	AMD–P AMD	88-07-114 88-11-042
16-230-010	AMD-P	88-17-121	16-232-040	REP-P	88-06-071	16-316-830	AMD-P	88-07-114
16-230-010	AMD	88-21-098	16-232-040	REP-E	88-07-038	16-316-830	AMD	88-11-042
16-230-030 16-230-030	AMD–P AMD	88–05–055 88–08–050	16-232-040 16-232-130	REP REP–P	88-09-013	16-316-832	AMD-P	88-07-114
16-230-030	AMD-P	88-17-121	16-232-130	REP-E	88–06–071 88–07–038	16-316-832 16-316-880	AMD AMD–P	88-11-042 88-07-114
16-230-030	AMD	88-21-098	16-232-130	REP	88-09-013	16-316-880	AMD-P AMD	88-11-042
16-230-075	AMD-P	88-17-121	16-232-230	REP-P	88-06-071	16-403-140	AMD-P	88-11-068
16-230-075 16-230-076	AMD AMD–P	88-21-098 88-17-121	16-232-230 16-232-230	REP-E	88-07-038	16-403-140	AMD	88-14-128
16-230-076	AMD-F AMD	88-21-098	16-232-230	REP REP-P	88-09-013 88-06-071	16-403-142 16-403-142	NEW-P NEW	88-11-068
16-230-078	AMD-P	88-17-121	16-232-320	REP-E	88–07–038	16-403-142	NEW AMD-P	88-14-128 88-14-127
16-230-078	AMD	88-21-098	16-232-320	REP	88-09-013	16-403-180	AMD-P	88-11-068
16–230–079 16–230–079	NEW-P NEW	88–05–055 88–08–050	16-232-400	NEW-E	88-17-079	16-403-180	AMD	88-14-128
10-230-017	145 44	00-00-030	16–232–400	REP-E	88-21-030	16–403–190	AMD-P	88-11-068

WAC #		WSR #	WAC #	WSR #	WAC #		WSR #
16-403-190	AMD	88-14-128		MD 88–07–018	25–46–080	NEW-P	88-18-092
16-403-195	AMD-P	88-11-068		MD-P 88-03-058	25-46-080	NEW	88-23-005
16-403-195	AMD	88-14-128		MD 88-07-018	25-46-100	NEW-P	88-18-092
16-403-280 16-403-280	AMD–P AMD	88-11-068 88-14-128		MD-P 88-03-058 MD 88-07-018	25-46-100 25-46-120	NEW NEW-P	88-23-005 88-18-092
16-436-100	AMD-P	88-08-071		MD-P 88-07-096	25-46-120	NEW-P	88-23-005
16-436-100	AMD	88-11-048	16-620-240 A	MD 88-12-036	25-46-140	NEW-P	88-18-092
16-436-110	AMD-P	88-08-071		MD-P 88-07-096	25-46-140	NEW	88-23-005
16-436-110	AMD	88-11-048 88-08-071	16-620-260 A	MD 88-12-036	25-46-160	NEW-P	88-18-092
16-436-140 16-436-140	AMD-P AMD	88-11-048		EP-P 88-07-096 EP 88-12-036	25–46–160 25–46–180	NEW NEW-P	88-23-005 88-18-092
16-436-160	AMD-P	88-08-071		MD-P 88-20-068	25-46-180	NEW	88-23-005
16-436-160	AMD	88-11-048	16-694-001 A	MD 88–23–056	25-48	AMD-P	88-18-091
16-436-165	NEW-P	88-08-071		IEW-P 88-20-068	25–48	AMD	88-23-004
16-436-165 16-436-170	NEW AMD–P	88-11-048 88-08-071		IEW 88–23–056 IEW–P 88–03–057	25-48-010 25-48-010	AMD-P AMD	88-18-091 88-23-004
16-436-170	AMD-F AMD	88-11-048		IEW-E 88-03-059	25-48-020	AMD-P	88-18-091
16-436-185	AMD-P	88-08-071		IEW 88–07–016	25-48-020	AMD	88-23-004
16-436-185	AMD	88-11-048		IEW-E 88-13-007	25-48-030	AMD-P	88-18-091
16-436-190	AMD-P	88-08-071		IEW-P 88-13-049	25-48-030	AMD	88-23-004
16-436-190 16-436-220	AMD AMD–P	88-11-048 88-08-071	16-750-003 N 16-750-003 N	7EW 88-18-001 7EW-E 88-18-002	25–48–050 25–48–050	AMD–P AMD	88-18-091 88-23-004
16-436-220	AMD	88-11-048		IEW-E 88-13-007	25-48-060	AMD-P	88-18-091
16-470-010	AMD-E	88-12-082	16-750-004 N	IEW-P 88-13-049	25-48-060	AMD	88-23-004
16-470-010	AMD-P	88-12-083		IEW 88–18–001	25-48-085	NEW-P	88-18-091
16-470-010	AMD AMD–E	88-16-016 88-12-082		IEW-E 88-18-002 IEW-P 88-03-057	25-48-085 25-48-090	NEW AMD-P	88-23-004 88-18-091
16-470-015 16-470-015	AMD-E	88-12-083		IEW-E 88-03-059	25-48-090	AMD-F	88-23-004
16-470-015	AMD	88-16-016		IEW 88-07-016	25-48-100	AMD-P	88-18-091
16-470-600	NEW-E	88-09-002		MD-P 88-20-065	25-48-100	AMD	88-23-004
16-470-600	NEW-E	88-12-082	16-750-005 A	MD 88-24-002	25-48-105	AMD-P	88-18-091
16-470-600 16-470-600	NEW-P NEW	88-12-083 88-16-016		EP-P 88-03-057 EP-E 88-03-059	25–48–105 25–48–108	AMD NEW-P	88-23-004 88-18-091
16-470-605	NEW-E	88-09-002		EP 88-07-016	25-48-108	NEW	88-23-004
16-470-605	NEW-E	88-12-082	16-750-011 N	IEW-P 88-03-057	25-48-120	AMD-P	88-18-091
16-470-605	NEW-P	88-12-083		EW-E 88-03-059	25-48-120	AMD	88-23-004
16-470-605 16-470-610	NEW NEW-E	88-16-016 88-09-002		1EW 88-07-016 MD-E 88-13-007	25–48–125 25–48–125	NEW-P NEW	88-18-091 88-23-004
16-470-610	NEW-E	88-12-082		MD-P 88-13-049	34-02-010	AMD-P	88-16-030
16-470-610	NEW-P	88-12-083	16-750-011 A	MD 88–18–001	34-02-010	AMD	88-21-003
16-470-610	NEW	88-16-016		MD-E 88-18-002	34-04-120	AMD-P	88-16-030
16-470-615 16-470-615	NEW-E NEW-E	88-09-002 88-12-082		MD-P 88-20-065 MD 88-24-002	34-04-120 44-10-035	AMD NEW-P	88-21-003 88-13-088
16-470-615	NEW-E	88-12-082 88-12-083	16-750-015 N	IEW-P 88-03-057	44-10-035	NEW-I	88-19-064
16-470-615	NEW	88-16-016	16-750-015 N	EW-E 88-03-059	44-10-040	NEW	88-04-081
16-470-620	NEW-E	88-09-002		EW 88-07-016	44-10-050	AMD	88-04-081
16-470-620	NEW-E NEW-P	88-12-082		MD-P 88-20-065 MD 88-24-002	44-10-055	NEW NEW	88-04-081 88-04-081
16-470-620 16-470-620	NEW-F	88-12-083 88-16-016		EW-P 88-03-057	44–10–060 44–10–070	NEW	88-04-081
16-470-625	NEW-E	88-12-082		EW-E 88-03-059	44-10-080	NEW	88-04-081
16-470-625	NEW-P	88-12-083		EW 88-07-016	44-10-110	NEW	88-04-081
16-470-625	NEW E	88-16-016		MD 88-04-044 IEW 88-04-044	44-10-130	NEW	88-04-081
16-470-630 16-470-630	NEW-E NEW-P	88-12 <b>-</b> 082 88-12 <b>-</b> 083		IEW 88-04-044 IEW 88-04-044	44-10-160 44-10-165	NEW NEW-P	88-04-081 88-04-078
16-470-630	NEW	88-16-016		EW 88-04-044	44–10–165	NEW-E	88-04-079
16-470-635	NEW-E	88-12-082		EW 88-04-044	44-10-165	NEW	88-09-063
16-470-635	NEW-P	88-12-083		EW 88-04-044	44–10–165	NEW-E	88-09-065
16-470-635 16-488-025	NEW AMD-P	88-16-016 88-13-081		EW 88-04-044 EW 88-04-044	44-10-180 44-10-200	NEW NEW	88-04-081 88-04-081
16-488-025	AMD	88-17-014		EW 88-04-044	44-10-210	NEW	88-04-081
16-495-085	AMD-P	88-07-114		EW 88-04-044	44-10-215	NEW-P	88-03-063
16-495-085	AMD	88-11-042		EW 88-04-044	44–10–215	NEW-E	88-03-064
16-528-040	AMD AMD–P	88-09-019		EW 88-04-044 EW 88-04-044	44-10-215 44-10-215	NEW E	88-09-064 88-09-065
16-528-210 16-528-210	AMD-P AMD	88-08-061 88-12-019		EW 88-04-044	44-10-213	NEW-E NEW-P	88-03-063
16-530-040	AMD	88-09-018		EW 88-04-044	44–10–220	NEW-E	88-03-064
16-532-020	AMD-P	88-18-073		EW 88-04-044	44-10-220	NEW-P	88-09-062
16-532-020	AMD	88-24-028		EW 88-04-044	44-10-220	NEW-E	88-09-065
16-532-035 16-532-035	NEW-P NEW	88-18-073 88-24-028		EW 88-04-044 EW-P 88-18-092	44-10-220 44-10-230	NEW NEW-P	88-13-039 88-03-063
16-532-120	AMD-P	88-10-034		EW 88-23-005	44-10-230	NEW-P	88-03-064
16-532-120	AMD	88-13-050	25-46-020 N	EW-P 88-18-092	44-10-230	NEW-P	88-09-062
16-570-040	NEW-P	88-04-072		EW 88-23-005	44-10-230	NEW-E	88-09-065
16-570-040 16-602-005	NEW NEW-P	88-07-071 88-03-058		EW-P 88-18-092 EW 88-23-005	44-10-230 44-10-240	NEW NEW-P	88-13-039
16-602-005	NEW-P	88-07-018		EW-P 88-18-092	44-10-240	NEW-P	88-03-063 88-03-064
16-602-010	AMD-P	88-03-058		EW 88-23-005	44-10-240	NEW	88-09-064

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
44-10-240	NEW-E	88-09-065	55-01-020	NEW	88-24-030	114-12-170	AMD	88-17-084
44-10-300	NEW-E	88-22-054	55-01-030	NEW-P	88-15-073	114-12-200	NEW-P	88-18-079
44-10-300	NEW-P	88-22-055	55-01-030	NEW-P	88-21-116	114-12-200	NEW-C	88-22-022
44-10-310	NEW-E	88-22-054	55-01-030	NEW	88-24-030	114-12-200	NEW	88-23-060
44-10-310	NEW-P	88-22-055 88-22-054	55-01-040 55-01-040	NEW-P	88-15-073	118-40	NEW-C	88-18-040
44-10-320 44-10-320	NEW-E NEW-P	88-22-055	55-01-040	NEW-P NEW	88-21-116 88-24-030	118-40-010 118-40-010	NEW-P NEW	88-15-074 88-19-025
50-12-230	AMD-E	88-11-002	55-01-050	NEW-P	88-15-073	118-40-020	NEW-P	88-15-074
50-12-230	AMD-P	88-13-064	55-01-050	NEW-P	88-21-116	118-40-020	NEW	88-19-025
50-12-230	AMD	88-16-066	55-01-050	NEW	88-24-030	118-40-030	NEW-P	88-15-074
50-20-040	AMD-E	88-13-051	55-01-060	NEW-P	88-15-073	118-40-030	NEW	88-19-025
50-20-040	AMD-P	88-14-002	55-01-060	NEW-P	88-21-116	118-40-040	NEW-P	88-15-074
50-20-040 50-20-040	AMD–C AMD–P	88-14-093 88-18-076	55-01-060	NEW D	88-24-030	118-40-040	NEW	88-19-025
50-20-040	AMD-I	88-21-031	55-01-070 55-01-070	NEW-P NEW-P	88-15-073 88-21-116	118-40-050 118-40-050	NEW-P NEW	88-15-074 88-19-025
50-20-050	AMD-E	88-13-051	55-01-070	NEW	88-24-030	118-40-060	NEW-P	88-15-074
50-20-050	AMD-P	88-14-002	55-01-080	NEW-P	88-15-073	118-40-060	NEW	88-19-025
50-20-050	AMD-C	88-14-093	55-01-080	NEW-P	88-21-116	118-40-070	NEW-P	88-15-074
50-20-050	AMD-P	88-18-076	55-01-080	NEW	88-24-030	118-40-070	NEW	88-19-025
50-20-050 51-10	AMD AMD–P	88-21-031	67-10-020	AMD-P	88-04-016	118-40-080	NEW-P	88-15-074
51-10	AMD-P	8814078 8824021	67–10–020 67–10–030	AMD AMD–P	8809006 8804016	118-40-080 118-40-090	NEW NEW-P	88-19-025
51-12-102	AMD-P	88-14-114	67–10–030	AMD	88-09-006	118-40-090	NEW-F	88-15-074 88-19-025
51-12-102	AMD-C	88-24-037	67-10-040	AMD-P	88-04-016	118-40-100	NEW-P	88-15-074
51-12-206	AMD-P	88-24-037	67–10–040	AMD	88-09-006	118-40-100	NEW	88-19-025
51-12-219	AMD-P	88-24-037	67-10-060	AMD-P	88-04-016	118-40-150	NEW-P	88-15-074
51-12-223	AMD-P	88-14-114	67-10-060	AMD	88-09-006	118-40-150	NEW	88-19-025
51-12-223 51-12-305	AMD–C AMD–P	88-24-037 88-14-114	67-25-120 67-25-120	AMD–P AMD	88-04-016 88-09-006	118-40-160 118-40-160	NEW-P NEW	88-15-074
51-12-305	AMD-C	88-24-037	67-25-400	AMD-P	88-04-016	118-40-170	NEW-P	88-19-025 88-15-074
51-12-402	AMD-P	88-14-114	67-25-400	AMD	88-09-006	118-40-170	NEW	88-19-025
51-12-402	AMD-C	88-24-037	67-25-404	AMD-P	88-04-016	118-40-180	NEW-P	88-15-074
51-12-411	AMD-P	88-14-114	67-25-404	AMD	88-09-006	118-40-180	NEW	88-19-025
51-12-411	AMD-C	88-24-037	67-25-570	AMD-P	88-04-016	118-40-190	NEW-P	88-15-074
51-12-426 51-12-426	AMD-P AMD-C	88-14-114 88-24-037	67-25-570 82-50-021	AMD AMD–P	88-09-006 88-13-092	118-40-190 118-40-300	NEW NEW-P	88-19-025
51-12-503	AMD-P	88-14-114	82-50-021	AMD=F	88-16-027	118-40-300	NEW-P	88-15-074 88-19-025
51-12-503	AMD-C	88-24-037	82-50-021	AMD-P	88-24-057	118-40-400	NEW-P	88-15-074
51-12-601	AMD-P	88-24-037	82-50-031	AMD-P	88-13-092	118-40-400	NEW	88-19-025
51-12-602	AMD-P	88-14-114	82-50-031	AMD	88-16-027	131-08-010	AMD-P	88-21-048
51-12-602 51-12-605	AMD-C	88-24-037	82-50-041	REP-P	88-13-092	131-08-010	AMD	88-24-043
51-12-605 51-12-605	AMD–P AMD–C	88-14-114 88-24-037	82-50-041 98-11-005	REP NEW-P	88-16-027 88-03-062	132D-14-010 132D-14-010	REP-P REP	88-19-084
51-12-608	AMD-P	88-24-037	98-11-005	NEW	88-07-032	132D-14-010 132D-14-020	REP-P	88-24-014 88-19-084
51–16	AMD-P	88-14-077	98-40-050	AMD-P	88-03-062	132D-14-020	REP	88-24-014
51–16	AMD	88-24-018	98-40-050	AMD	88-07-032	132D-14-030	REP-P	88-19-084
51-16-010	AMD-P	88-14-077	100-100-050	AMD-P	88-11-076	132D-14-030	REP	88-24-014
51-16-010 51-16-020	AMD AMD–P	88-24-018 88-14-077	100-100-050 106-116-850	AMD-E NEW-P	88-11-077 88-07-017	132D-14-040	REP-P	88-19-084
51-16-020	AMD-F	88-24-018	106-116-850	NEW-P	88-11-065	132D-14-040 132D-14-050	REP REP-P	88-24-014 88-19-084
51-16-030	AMD-P	88-14-077	106-116-850	NEW	88-11-066	132D-14-050	REP	88-24-014
51-16-030	AMD-P	88-20-070	106-116-853	NEW-P	88-07-017	132D-14-060	REP-P	88-19-084
51-16-030	AMD	88-24-018	106-116-853	NEW-E	88-11-065	132D-14-060	REP	88-24-014
51-16-040 51-16-040	AMD–P AMD	88-14-077 88-24-018	106-116-853 106-116-856	NEW NEW-P	88-11-066	132D-14-070	REP-P	88-19-084
51-16-050	AMD-P	88-14-077	106-116-856	NEW-P NEW-E	88-07-017 88-11-065	132D-14-070 132D-14-080	REP REP-P	88-24-014 88-19-084
51-16-050	AMD	88-24-018	106-116-856	NEW	88-11-066	132D-14-080	REP	88-24-014
51-16-060	AMD-P	88-14-077	106-116-859	NEW-P	88-07-017	132D-14-090	REP-P	88-19-084
51-16-060	AMD	88-24-018	106–116–859	NEW-E	88-11-065	132D-14-090	REP	88-24-014
51-16-070	AMD-P	88-14-077	106–116–859	NEW	88-11-066	132D-14-100	REP-P	8819084
51-16-070 5116-080	AMD AMDP	88-24-018 88-14-077	106–116–901 106–116–901	AMD–P AMD–E	88-07-017 88-11-065	132D-14-100	REP	88-24-014
51-16-080	AMD-F	88-24-018	106-116-901	AMD-E AMD	88-11-066	132D-14-110 132D-14-110	REP–P REP	88-19-084 88-24-014
51-16-090	AMD-P	88-14-077	113-12-100	REP-P	88-19-074	132D-14-110	REP-P	88-19-084
51-16-090	AMD	88-24-018	113-12-101	NEW-P	88-19-074	132D-14-120	REP	88-24-014
51–16–100	NEW-P	88-14-077	113-12-103	NEW-P	88-19-074	132D-14-130	REP-P	88-19-084
51-16-100	NEW C	88-24-018	113-12-104	NEW-P	88-19-074	132D-14-130	REP	88-24-014
55–01 55–01	NEW-C NEW-C	88-18-050 88-19-057	113-12-200 113-12-200	AMD–P AMD–P	88-05-058 88-14-040	132D-14-140 132D-14-140	REP-P	88-19-084
55–01–001	NEW-P	88-15-073	113-12-200	AMD-P AMD	88-17-100	132D-14-140 132D-14-150	REP REP-P	88-24-014 88-19-084
55-01-001	NEW-P	88-21-116	113-12-200	NEW-P	88-19-074	132D-14-150 132D-14-150	REP-F	88-24-014
55-01-001	NEW	88-24-030	113-12-230	NEW-P	88-19-074	132D-14-160	REPP	88-19-084
55-01-010	NEW-P	88-15-073	114-12-160	AMD-P	88-14-095	132D-14-160	REP	88-24-014
55-01-010 55-01-010	NEW-P NEW	88-21-116	114-12-160	AMD B	88-17-084	132D-14-170	REP-P	88-19-084
55-01-010 55-01-020	NEW-P	88-24-030 88-15-073	114-12-160 114-12-160	AMD–P AMD	88-18-078 88-22-023	132D-14-170 132D-14-180	REP REP-P	88-24-014 88-19-084
55-01-020	NEW-P	88-21-116	114-12-170	AMD-P	88-14-095	132D=14=180 132D=14=180	REP	88-24-014
	-	•						00 24 UIT

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132D-14-190	REP-P	88-19-084	132D-16-220	REP	88-24-014	132D-116-300	NEW-P	88-19-090
132D-14-190	REP	88-24-014	132D-16-230	REP-P	88-19-090	132D-116-300	NEW	88-24-014
132D-14-200	REP-P	88-19-084	132D-16-230	REP REP-P	88-24-014 88-19-090	132D-120-010 132D-120-010	NEW-P NEW	8819084 8824014
132D-14-200 132D-14-210	REP REP-P	88-24-014 88-19-084	132D-16-240 132D-16-240	REP-P	88-24-014	132D-120-010 132D-120-020	NEW-P	88-19-084
132D-14-210 132D-14-210	REP -	88-24-014	132D-16-250	REP-P	88-19-090	132D-120-020	NEW	88-24-014
132D-14-220	REP-P	88-19-084	132D-16-250	REP	88-24-014	132D-120-030	NEW-P	88-19-084
132D-14-220	REP	88-24-014	132D-16-260	REP-P	88-19-090	132D-120-030	NEW D	88-24-014
132D-14-230	REP-P REP	88-19-084 88-24-014	132D-16-260 132D-16-270	REP REP–P	88-24-014 88-19-090	132D-120-040 132D-120-040	NEW-P NEW	8819084 8824014
132D-14-230 132D-14-240	REP-P	88-19-084	132D-16-270 132D-16-270	REP	88-24-014	132D-120-050	NEW-P	88-19-084
132D-14-240	REP	88-24-014	132D-16-280	REP-P	88-19-090	132D-120-050	NEW	88-24-014
132D-14-250	REP-P	88-19-084	132D-16-280	REP	88-24-014	132D-120-060	NEW-P	88-19-084
132D-14-250	REP	88-24-014	132D-16-290 132D-16-290	REP-P REP	8819090 8824014	132D-120-060 132D-120-070	NEW NEW-P	88-24-014 88-19-084
132D-14-260 132D-14-260	REP-P REP	88-19-084 88-24-014	132D-16-290 132D-16-300	REP-P	88-19-090	132D-120-070	NEW	88-24-014
132D-14-270	REP-P	88-19-084	132D-16-300	REP	88-24-014	132D-120-080	NEW-P	88-19-084
132D-14-270	REP	88-24-014	132D-16-310	REP-P	88-19-090	132D-120-080	NEW	88-24-014
132D-14-280	REP-P	88-19-084	132D-16-310	REP NEW-P	88-24-014 88-19-090	132D-120-090	NEW-P NEW	88-19-084 88-24-014
132D-14-280 132D-14-290	REP REP-P	88-24-014 88-19-084	132D-116-010 132D-116-010	NEW-P NEW	88-24-014	132D-120-090 132D-120-100	NEW-P	88-19-084
132D-14-290 132D-14-290	REP	88-24-014	132D-116-010	NEW-P	88-19-090	132D-120-100	NEW	88-24-014
132D-14-300	REP-P	88-19-084	132D-116-020	NEW	88-24-014	132D-120-110	NEW-P	88-19-084
132D-14-300	REP	88-24-014	132D-116-030	NEW-P	88-19-090	132D-120-110	NEW NEW-P	88-24-014
132D-14-310	REP-P REP	8819084 8824014	132D-116-030 132D-116-040	NEW NEW-P	88-24-014 88-19-090	132D-120-120 132D-120-120	NEW-P NEW	88-19-084 88-24-014
132D-14-310 132D-14-320	REP-P	88-19-084	132D-116-040 132D-116-040	NEW-F	88-24-014	132D-120-120 132D-120-130	NEW-P	88-19-084
132D-14-320	REP	88-24-014	132D-116-050	NEW-P	88-19-090	132D-120-130	NEW	88-24-014
132D-14-330	REPP	88-19-084	132D-116-050	NEW	88-24-014	132D-120-140	NEW-P	88-19-084
132D-14-330	REP REP–P	88-24-014 88-19-084	132D-116-060 132D-116-060	NEW-P NEW	88-19-090 88-24-014	132D-120-140 132D-120-150	NEW NEW-P	88-24-014 88-19-084
132D-14-340 132D-14-340	REP-P	88-24-014	132D-116-000 132D-116-070	NEW-P	88-19-090	132D-120-150	NEW	88-24-014
132D-14-350	REP-P	88-19-084	132D-116-070	NEW	88-24-014	132D-120-160	NEW-P	88-19-084
132D-14-350	REP	88-24-014	132D-116-080	NEW-P	88-19-090	132D-120-160	NEW	88-24-014
132D-16-010	REP-P	88-19-090	132D-116-080	NEW NEW-P	88-24-014 88-19-090	132D-120-170 132D-120-170	NEW-P NEW	88-19-084 88-24-014
132D-16-010 132D-16-020	REP REP-P	88-24-014 88-19-090	132D-116-090 132D-116-090	NEW-F	88-24-014	132D-120-170	NEW-P	88-19-084
132D-16-020	REP	88-24-014	132D-116-100	NEW-P	88-19-090	132D-120-180	NEW	88-24-014
132D-16-030	REP-P	88-19-090	132D-116-100	NEW	88-24-014	132D-120-190	NEW-P	88-19-084
132D-16-030	REP	88-24-014 88-19-090	132D-116-110 132D-116-110	NEW-P NEW	88-19-090 88-24-014	132D-120-190 132D-120-200	NEW NEW-P	88-24-014 88-19-084
132D-16-040 132D-16-040	REP-P REP	88-24-014	132D-116-110	NEW-P	88-19-090	132D-120-200	NEW	88-24-014
132D-16-050	REP-P	88-19-090	132D-116-120	NEW	88-24-014	132D-120-210	NEW-P	8819084
132D-16-050	REP _	88-24-014	132D-116-130	NEW-P	88-19-090	132D-120-210	NEW	88-24-014
132D-16-060	REP-P	88-19-090	132D-116-130 132D-116-140	NEW NEW-P	88-24-014 88-19-090	132D-120-220 132D-120-220	NEW-P NEW	88-19-084 88-24-014
132D-16-060 132D-16-070	REP REP–P	88-24-014 88-19-090	132D-116-140 132D-116-140	NEW-F	88-24-014	132D-120-220 132D-120-230	NEW-P	88-19-084
132D-16-070	REP	88-24-014	132D-116-150	NEW-P	88-19-090	132D-120-230	NEW	88-24-014
132D-16-080	REP-P	88-19-090	132D-116-150	NEW	88-24-014	132D-120-240	NEW-P	88-19-084
132D-16-080	REP	88-24-014	132D-116-160 132D-116-160	NEW-P NEW	88-19-090 88-24-014	132D-120-240 132D-120-250	NEW NEW-P	88-24-014 88-19-084
132D-16-090 132D-16-090	REP–P REP	8819090 8824014	132D-116-170	NEW-P	88-19-090	132D-120-250	NEW	88-24-014
132D-16-090 132D-16-100	REP-P	88-19-090	132D-116-170	NEW	88-24-014	132D-120-260	NEW-P	88-19-084
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132D-16-110	REP–P REP	88-19-090 88-24-014	132D-116-180 132D-116-190	NEW NEW-P	88-24-014 88-19-090	132D-120-270 132D-120-270	NEW-P NEW	88-19-084 88-24-014
132D-16-110 132D-16-120	REP-P	88-19-090	132D-116-190	NEW	88-24-014	132D-120-270 132D-120-280	NEW-P	88-19-084
132D=16=120 132D=16=120	REP	88-24-014	132D-116-200	NEW-P	88-19-090	132D-120-280	NEW	88-24-014
132D-16-130	REP-P	88-19-090	132D-116-200	NEW	88-24-014	132D-120-290	NEW-P	88-19-084
132D-16-130	REP	88-24-014	132D-116-210	NEW-P NEW	88-19-090 88-24-014	132D-120-290 132D-120-300	NEW NEW-P	88-24-014 88-19-084
132D-16-140 132D-16-140	REP–P REP	8819090 8824014	132D-116-210 132D-116-220	NEW-P	88-19-090	132D-120-300 132D-120-300	NEW-F NEW	88-24-014
132D=16=140 132D=16=150	REP-P	88-19-090	132D-116-220	NEW	88-24-014	132D-120-310	NEW-P	88-19-084
132D-16-150	REP	88-24-014	132D-116-230	NEW-P	88-19-090	132D-120-310	NEW	88-24-014
132D-16-160	REP-P	88-19-090	132D-116-230	NEW NEW-P	88-24-014 88-19-090	132D-120-320 132D-120-320	NEW-P NEW	88-19-084 88-24-014
132D-16-160 132D-16-170	REP REP-P	88-24-014 88-19-090	132D-116-240 132D-116-240	NEW-P	88-24-014	132D-120-320 132D-120-330	NEW-P	88-19-084
132D-16-170 132D-16-170	REP	88-24-014	132D-116-250	NEW-P	88-19-090	132D-120-330	NEW	88-24-014
132D-16-180	REP-P	88-19-090	132D-116-250	NEW	88-24-014	132D-120-340	NEW-P	88-19-084
132D-16-180	REP	88-24-014	132D-116-260	NEW-P	88-19-090 88-24-014	132D-120-340 132D-120-350	NEW NEW-P	8824014 8819084
132D-16-190 132D-16-190	REP–P REP	88-19-090 88-24-014	132D-116-260 132D-116-270	NEW NEW-P	88-24-014 88-19-090	132D-120-350 132D-120-350	NEW-F NEW	88-24-014
132D-16-190 132D-16-200	REP-P	88-19-090	132D-116-270	NEW	88-24-014	132D-140	NEW-C	88-24-013
132D-16-200	REP	88-24-014	132D-116-280	NEW-P	88-19-090	132D-140-010	NEW-P	88-19-090
132D-16-210	REP-P	88-19-090	132D-116-280	NEW NEW-P	88-24-014 88-19-090	132D-140-020 132D-140-030	NEW-P NEW-P	88-19-090 88-19-090
132D-16-210 132D-16-220	REP REP–P	88-24-014 88-19-090	132D-116-290 132D-116-290	NEW-P	88-24-014	132D-140-030 132D-140-040	NEW-P	88-19-090
1750-10-220		00 17 070	1 1.0 270			1	_	

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132D-140-050	NEW-P	88-19-090	132E-12-165	REP	88-17-083	132E-12-311	REP-P	88-13-097
132D-140-060 132D-140-070	NEW-P NEW-P	88-19-090 88-19-090	132E-12-168	REP-P	88-13-097	132E-12-311	REP	88-17-083
132D-140-070 132D-140-080	NEW-P	88-19-090	132E-12-168 132E-12-171	REP REP–P	88-17-083 88-13-097	132E-12-314 132E-12-314	REP–P REP	88-13-097 88-17-083
132D-140-090	NEW-P	88-19-090	132E-12-171	REP	88-17-083	132E-12-314 132E-12-317	REP-P	88-13-097
132D-140-100	NEW-P	88-19-090	132E-12-174	REP-P	88-13-097	132E-12-317	REP	88-17-083
132E-12-003	REP-P	88-13-097	132E-12-174	REP	88-17-083	132E-12-320	REP-P	88-13-097
132E-12-003	REP	88-17-083	132E-12-177	REPP	88-13-097	132E-12-320	REP	88-17-083
132E-12-006	REP-P	88-13-097	132E-12-177	REP	88-17-083	132E-12-323	REPP	88-13-097
132E-12-006	REP	88-17-083	132E-12-180	REP-P	88-13-097	132E-12-323	REP	88-17-083
132E-12-009 132E-12-009	REP-P REP	88-13-097 88-17-083	132E-12-180 132E-12-183	REP REP-P	88-17-083	132E-12-326	REP-P	88-13-097
132E-12-012	REP-P	88–13–097	132E-12-183	REP-P	88-13-097 88-17-083	132E-12-326 132E-12-329	REP REP-P	88-17-083 88-13-097
132E-12-012	REP	88-17-083	132E-12-186	REP-P	88-13-097	132E-12-329	REP	88-17 <b>-</b> 083
132E-12-015	REP-P	88-13-097	132E-12-186	REP	88-17-083	132E-12-332	REP-P	88-13-097
132E-12-015	REP	88-17-083	132E-12-189	REP-P	88-13-097	132E-12-332	REP	88-17-083
132E-12-018	REP-P	88-13-097	132E-12-189	REP	88-17-083	132E-12-335	REP-P	88-13-097
132E-12-018	REP	88-17-083	132E-12-192	REP-P	88-13-097	132E-12-335	REP	88-17-083
132E-12-021 132E-12-021	REP-P REP	88-13-097 88-17-083	132E-12-192 132E-12-195	REP	88-17-083	132E-12-338	REP-P	88-13-097
132E-12-021	REP-P	88-13-097	132E-12-195	REP–P REP	88-13-097 88-17-083	132E-12-338 132E-12-341	REP REP-P	88-17 <b>-</b> 083 88-13 <b>-</b> 097
132E-12-024	REP	88-17-083	132E-12-198	REP-P	88–13 <i>–</i> 097	132E-12-341	REP-F	88-17-083
132E-12-027	REP-P	88-13-097	132E-12-198	REP	88-17-083	132E-12-344	REP-P	88-13-097
132E-12-027	REP	88-17-083	132E-12-201	REP-P	88-13-097	132E-12-344	REP	88-17-083
132E-12-030	REP-P	88-13-097	132E-12-201	REP	88-17-083	132E-12-347	REP-P	88-13-097
132E-12-030	REP	88-17-083	132E-12-204	REP-P	88-13-097	132E-12-347	REP	88-17-083
132E-12-033	REP-P	88-13-097	132E-12-204	REP	88-17-083	132E-12-350	REP-P	88-13-097
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132E-12-036	REP	88-17-083	132E-12-207	REP-P	88-13-097	132E-12-353 132E-12-353	REP-P REP	88-13-097 88-17-083
132E-12-037	REP-P	88-13-097	132E-12-210	REP	88-17-083	132E-12-356	REP-P	88-13-097
132E-12-037	REP	88-17-083	132E-12-212	REP-P	88-13-097	132E-12-356	REP	88-17-083
132E-12-039	REP-P	88-13-097	132E-12-212	REP	88-17-083	132E-12-359	REP-P	88-13-097
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132E-12-042 132E-12-045	REP REP–P	88-17-083 88-13-097	132E-12-228 132E-12-228	REP-P	88-13-097	132E-12-362	REP	88-17-083
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132E-12-048	REP REP-P	88-13-097	132E-12-231	REP	88-17-083	132E-12-368	REP-P	88-13-097
132E-12-048	REP	88-17-083	132E-12-261	REP-P	88-13-097	132E-12-368	REP	88-17-083
132E-12-051	REP-P	88-13-097	132E-12-261	REP	88-17-083	132E-12-371	REP-P	88-13-097
132E-12-051	REP	88-17-083	132E-12-264	REP-P	88–13–097	132E-12-371	REP	88-17-083
132E-12-054	REP-P	88-13-097	132E-12-264	REP	88-17-083	132E-12-374	REP-P	88-13-097
132E-12-054 132E-12-057	REP REP–P	88-17-083 88-13-097	132E-12-267 132E-12-267	REP–P REP	88-13 <b>-</b> 097 88-17 <b>-</b> 083	132E-12-374	REP	88-17-083
132E-12-057	REP	88–17–083	132E-12-207 132E-12-270	REP-P	88-13-097	132E-12-377 132E-12-377	REP-P REP	88-13-097 88-17-083
132E-12-060	REP-P	88-13-097	132E-12-270	REP	88-17-083	132E-12-377	REP-P	88–13–097
132E-12-060	REP	88-17-083	132E-12-273	REP-P	88-13-097	132E-12-380	REP	88-17-083
132E-12-063	REP-P	88-13-097	132E-12-273	REP	88-17-083	132E-12-383	REP-P	88-13-097
132E-12-063	REP	88-17-083	132E-12-276	REP-P	88-13-097	132E-12-383	REP	88-17-083
132E-12-066 132E-12-066	REP-P	88-13-097	132E-12-276	REP	88-17-083	132E-12-386	REP-P	88-13-097
132E-12-069	REP REP-P	88-17-083 88-13-097	132E-12-279 132E-12-279	REP–P REP	88-13-097 88-17-083	132E-12-386 132E-12-389	REP REP-P	88-17-083 88-13-097
132E-12-069	REP	88-17-083	132E-12-281	REP-P	88-13-097	132E-12-389	REP	88-17-083
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132E-12-072	REP	88-17-083	132E-12-284	REP-P	88-13-097	132E-12-392	REP	88-17-083
132E-12-075	REP-P	88-13-097	132E-12-284	REP	88-17-083	132E-12-395	REP-P	88-13-097
132E-12-075	REP	88-17-083	132E-12-287	REP-P	88-13-097	132E-12-395	REP	88-17-083
132E-12-078 132E-12-078	REP–P REP	88-13-097	132E-12-287	REP	88-17-083	132E-12-398	REP-P	88-13-097
132E-12-078 132E-12-084	REP-P	88-17-083 88-13-097	132E-12-290 132E-12-290	REP-P REP	88-13-097 88-17-083	132E-12-398 132E-12-401	REP	88-17-083
132E-12-084	REP	88-17-083	132E-12-293	REP-P	88-13-097	132E-12-401	REP–P REP	88-13-097 88-17-083
132E-12-087	REP-P	88-13-097	132E-12-293	REP	88-17-083	132E-12-404	REP-P	88-13-097
132E-12-087	REP	88-17-083	132E-12-296	REP-P	88-13-097	132E-12-404	REP	88-17-083
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132E-12-096	REP	88-17-083	132E-12-299	REP-P	88-13-097	132E-12-407	REP	88-17-083
132E-12-120 132E-12-120	REP–P REP	88-13-097	132E-12-299	REP	88-17-083	132E-12-410	REP-P	88-13-097
132E-12-120 132E-12-144	REP-P	88-17-083 88-13-097	132E-12-302 132E-12-302	REP-P REP	88-13 <b>-</b> 097 88-17 <b>-</b> 083	132E-12-410	REP	88-17-083
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132E-12-147	REP-P	88-13-097	132E-12-305	REP	88-17-083	132E-12-415	REP-P	88-17-083 88-13-097
132E-12-147	REP	88-17-083	132E-12-306	REP-P	88-13-097	132E-12-416	REP	88-17-083
132E-12-150	REP-P	88-13-097	132E-12-306	REP	88-17-083	132E-12-419	REP-P	88-13-097
132E-12-150	REP	88-17-083	132E-12-307	REP-P	88-13-097	132E-12-419	REP	88-17-083
132E-12-153 132E-12-153	REP-P REP	88-13-097 88-17-083	132E-12-307	REP	88-17-083	132E-12-422	REP-P	88-13-097
132E-12-153 132E-12-165	REP-P	88-17-083 88-13-097	132E-12-308 132E-12-308	REP-P REP	88-13-097 88-17-083	132E-12-422 132E-12-425	REP REP–P	88-17-083
.525 .2-105	KLI -I	30 13-071	1321 12-300	KLI	00-11-003	1326-12-423	KET-T	88-13-097

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132E-12-425	REP	88-17-083	132E-168-010	REP-P	88-08-019	132I-14-130	REP-P	88-03-047
132E-12-428	REP-P	88-13-097	132E-168-010	REP	88-12-006	1321-14-130	REP	88-07-119
132E-12-428	REP	88-17-083	132E-168-020	REP-P	88-08-019	1321-14-140 1321-14-140	REP-P REP	88–03–047 88–07–119
132E-12-431 132E-12-431	REP–P REP	88-13-097 88-17-083	132E-168-020 132E-168-030	REP REP–P	88-12-006 88-08-019	132I-14-150	REP-P	88–03–047
132E-12-434	REP-P	88-13-097	132E-168-030	REP	88-12-006	132I-14-150	REP	88-07-119
132E-12-434	REP	88-17-083	132E-168-040	REP-P	88-08-019	132I-14-160	REP-P	88-03-047
132E-112-010	REP-P REP	88-06-020 88-10-014	132E-168-040	REP REP-P	88-12-006 88-08-019	132I-14-160 132I-14-170	REP REP–P	88–07–119 88–03–047
132E-112-010 132E-112-020	REP-P	88-06-020	132E-168-050 132E-168-050	REP-P	88-12-006	132I-14-170 132I-14-170	REP	88-07-119
132E-112-020	REP	88-10-014	132E-168-060	REP-P	88-08-019	132I-14-180	REP-P	88-03-047
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132E-112-030 132E-112-040	REP REP–P	88-10-014 88-06-020	132E-168-070 132E-168-070	REP-P REP	88-08-019 88-12-006	132I-14-190 132I-14-190	REP–P REP	88-03-047 88-07-119
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132E-112-050	REP	88-10-014 88-06-020	132E-168-090	REP-P REP	88-08-019	132I-14-210	REP-P	88–03–047 88–07–119
132E-112-060 132E-112-060	REP-P REP	8810014	132E-168-090 132E-276-030	AMD-P	88-12-006 88-08-053	132I-14-210 1321-120-010	REP NEW–P	88-03-048
132E-112-070	REP-P	88-06-020	132E-276-030	AMD	88-12-005	132I-120-010	NEW	88-07-120
132E-112-070	REP	88-10-014	132E-276-060	AMD-P	88-10-023	1321-120-020	NEW-P	88-03-048
132E-112-080 132E-112-080	REP-P REP	88-06-020 88-10-014	132E-276-060 132E-276-070	AMD AMD–P	88-14-013 88-10-023	132I-120-020 1321-120-030	NEW NEW-P	88-07-120 88-03-048
132E-112-090	REP-P	88-06-020	132E-276-070	AMD	88-14-013	132I-120-030	NEW	88-07-120
132E-112-090	REP	88-10-014	132F-120-090	AMD-P	88-03-044	1321-120-100	NEW-P	88-03-048
132E-112-100	REP–P REP	88-06-020 88-10-014	132F-120-090 132H-105-140	AMD AMD–P	88-08-069 88-06-058	132I-120-100 132I-120-300	NEW NEW-P	88-07-120 88-03-048
132E-112-100 132E-112-110	REP-P	88-06-020	132H-105-140	AMD-P	88-07-089	132I-120-300 132I-120-300	NEW-F	88-07-120
132E-112-110	REP	88-10-014	132H-105-140	AMD	88-13-047	1321-120-305	NEW-P	88-03-048
132E-112-120	REP-P	88-06-020	132H-148-020	REP-P	88-20-002	132I-120-305	NEW D	88-07-120
132E-112-120 132E-112-130	REP REP–P	88–10–014 88–06–020	132H-148-020 132H-148-030	REP REP–P	88-23-051 88-20-002	132I-120-310 132I-120-310	NEW-P NEW	88-03-048 88-07-120
132E-112-130	REP	88-10-014	132H-148-030	REP	88-23-051	1321-120-315	NEW-P	88-03-048
132E-112-140	REP-P	88-06-020	132H-148-040	REP-P	88-20-002	132I-120-315	NEW	88-07-120
132E-112-140 132E-112-150	REP REP-P	88-10-014 88-06-020	132H-148-040 132H-148-050	REP REP–P	88-23-051 . 88-20-002	. 132I-120-320 132I-120-320	NEW-P NEW	88-03-048 88-07-120
132E-112-150	REP	88-10-014	132H-148-050	REP	88-23-051	132I-120-325	NEW-P	88-03-048
132E-112-160	REP-P	88-06-020	132H-148-060	REP-P	88-20-002	132I-120-325	NEW D	88-07-120
132E-112-160 132E-112-170	REP REP–P	88–10–014 88–06–020	132H-148-060 132H-148-070	REP REP-P	88-23-051 88-20-002	132I-120-330 132I-120-330	NEW-P NEW	88-03-048 88-07-120
132E-112-170	REP	88-10-014	132H-148-070	REP	88-23-051	132I-120-335	NEW-P	88-03-048
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132E-112-180 132E-112-190	REP REP–P	88-10-014 88-06-020	132H-148-080 132H-148-090	REP REP-P	88-23-051 88-20-002	132I-120-340 132I-120-340	NEW-P NEW	88-03-048 88-07-120
132E-112-190	REP	88-10-014	132H-148-090	REP	88-23-051	132I-120-345	NEW-P	88-03-048
132E-112-200	REP-P	88-06-020	132H-148-100	REP-P	88-20-002	132I-120-345	NEW	88-07-120
132E-112-200 132E-112-210	REP REP-P	88-10-014 88-06-020	132H-148-100 132H-148-110	REP NEW-P	88-23-051 88-20-002	132I-120-400 132I-120-400	NEW-P NEW	88-03-048 88-07-120
132E-112-210	REP	88-10-014	132H-148-110	NEW	88-23-051	132I-120-405	NEW-P	88-03-048
132E-112-220	REP-P	88-06-020	132H-200-200	NEW-P	88-04-059	132I-120-405	NEW	88-07-120
132E-112-220 132E-112-230	REP REP–P	88-10-014 88-06-020	132H-200-200 132H-200-250	NEW NEW-P	88-07-036 88-07-088	132I-120-410 132I-120-410	NEW-P NEW	88-03-048 88-07-120
132E-112-230 132E-112-230	REP	88-10-014	132H-200-250	NEW	88-13-048	132I-120-415	NEW-P	88-03-048
132E-120-030	REP-P	88-17-015	132I-14-010	REP-P	88-03-047	132I-120-415	NEW	88-07-120
132E-120-030 132E-120-040	REP–W REP–P	88-22-024 88-17-015	132I-14-010 132I-14-020	REP REP–P	88-07-119 88-03-047	132I-120-420 132I-120-420	NEW-P NEW	88-03-048 88-07-120
132E-120-040 132E-120-040	REP-W	88-22-024	132I-14-020	REP	88-07-119	132I-120-425	NEW-P	88-03-048
132E-120-045	NEW-P	88-17-016	132I-14-030	REP-P	88-03-047	132I-120-425	NEW	88-07-120
132E-120-045 132E-120-050	NEW–W REP–P	88-22-025 88-13-001	132I-14-030 132I-14-040	REP REP-P	88-07-119 88-03-047	132I-120-430 132I-120-430	NEW-P NEW	88-03-048 88-07-120
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132E-120-060	REP-P	88-13-001	1321-14-050	REP-P	88-03-047	132I-120-435	NEW	88-07-120
132E-120-060	REP REP-P	88-17-082 88-13-001	132I-14-050 132I-14-060	REP REP-P	88–07–119 88–03–047	132I-120-440 132I-120-440	NEW-P NEW	88-03-048 88-07-120
132E-120-070 132E-120-070	REP-F	88-17-082	132I-14-060 132I-14-060	REP	88-07-119	1321-120-445	NEW-P	88-03-048
132E-120-080	REP-P	88-13-001	132I-14-070	REP-P	88-03-047	132I-120-445	NEW	88-07-120
132E-120-080	REP	88-17-082	1321-14-070	REP	88-07-119	132I-120-500	NEW-P	88-03-048
132E-121-010 132E-121-010	NEW-P NEW	88-13-096 88-18-028	132I-14-080 132I-14-080	REP–P REP	88-03-047 88-07-119	132I-120-500 132I-120-510	NEW NEW-P	88-07-120 88-03-048
132E-124-030	REP-P	88-08-022	132I-14-090	REP-P	88-03-047	132I-120-510	NEW	88-07-120
132E-124-030	REP	88-12-004	132I-14-090	REP D	88-07-119	132I-120-520	NEW-P	88-03-048
132E-124-040 132E-124-040	REP-P REP	88-08-022 88-12-004	132I-14-100 1321-14-100	REP–P REP	88-03-047 88-07-119	132I-120-520 132L-10-010	NEW REP–P	88-07-120 88-17-074
132E-124-050	REP-P	88-08-022	132I-14-110	REP-P	88-03-047	132L-10-010	REP	88-21-071
132E-124-050	REP	88-12-004	132I-14-110	REP	88-07-119	132L-10-020	REP-P	88-17-074
132E-124-060 132E-124-060	REP-P REP	88-08-022 88-12-004	132I-14-120 132I-14-120	REP-P REP	88–03–047 88–07–119	132L-10-020 132L-10-030	REP REP–P	88-21-071 88-17-074
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132L-10-030	REP	88-21-071	132R-210-175	REP	88-21-027	132R-210-701	REP-P	88-15-001
132L-10-040	REP-P	88-17-074 88-21-071	132R-210-180 132R-210-180	REP-P REP	88-15-001 88-21-027	132R-210-701 132R-210-702	REP REP–P	88-21-027
132L-10-040 132L-10-050	REP REP-P	88-21-071 88-17-074	132R-210-180 132R-210-210	REP-P	88-15-001	132R-210-702	REP-P REP	88-15-001 88-21-027
132L-10-050	REP	88-21-071	132R-210-210	REP	88-21-027	132R-210-704	REP-P	88-15-001
132L-10-100	REP-P	88-17-074	132R-210-220	REP-P	88-15-001	132R-210-704	REP	88-21-027
132L-10-100	REP	88-21-071	132R-210-220	REP	88-21-027	132R-210-706	REP-P	88-15-001
132L-10-110	REP-P	88-17-074	132R-210-230	REP-P	88-15-001 88-21-027	132R-210-706	REP	88-21-027
132L-10-110 132L-10-120	REP REP-P	88-21-071 88-17-074	132R-210-230 132R-210-240	REP REP-P	88-15-001	132R-210-708 132R-210-708	REP-P REP	88-15-001 88-21-027
132L-10-120	REP	88-21-071	132R-210-240	REP	88-21-027	132R-210-710	REP-P	88-15-001
132L-10-130	REP-P	88-17-074	132R-210-250	REP-P	88-15-001	132R-210-710	REP	88-21-027
132L-10-130	REP	88-21-071	132R-210-250	REP	88-21-027	132R-210-712	REP-P	88-15-001
132L-21-010 132L-21-010	REPP REP	88-17-074 88-21-071	132R-210-260 132R-210-260	REP-P REP	88-15-001 88-21-027	132R-210-712 132R-210-714	REP REP–P	88-21-027 88-15-001
132L-21-010 132L-21-020	REP-P	88-17-074	132R-210-265	REP-P	88-15-001	132R-210-714	REP-F	88-21-027
132L-21-020	REP	88-21-071	132R-210-265	REP	88-21-027	132R-210-716	REP-P	88-15-001
132L-21-030	REP-P	88-17-074	132R-210-270	REP-P	88-15-001	132R-210-716	REP	88-21-027
132L-21-030	REP REP–P	88-21-071 88-17-074	132R-210-270	REP REP-P	88-21-027	132R-210-718	REP-P	88-15-001
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132L-23-010	REP-P	88-17-074	132R-210-280	REP-P	88-15-001	132R-210-720	REP	88-21-027
132L-23-010	REP	88-21-071	132R-210-280	REP -	88-21-027	132R-210-722	REPP	88-15-001
132L-23-020	REP-P	88-17-074	132R-210-310	REP-P	88-15-001	132R-210-722	REP	88-21-027
132L-23-020 132L-23-030	REP REP-P	88-21-071 88-17-074	132R-210-310 132R-210-320	REP REP-P	88-21-027 88-15-001	132R-210-724 132R-210-724	REP-P REP	88-15-001 88-21-027
132L-23-030 132L-23-030	REP	88-21-071	132R-210-320	REP	88-21-027	132R-210-724 132R-210-726	REP-P	88-15-001
132L-23-040	REP-P	88-17-074	132R-210-330	REP-P	88-15-001	132R-210-726	REP	88-21-027
132L-23-040	REP	88-21-071	132R-210-330	REP	88-21-027	132R-210-728	REP-P	88-15-001
132N-20-010 132N-20-010	NEW-P NEW	88-11-047 88-16-068	132R-210-335 132R-210-335	REP-P REP	88-15-001 88-21-027	132R-210-728 132R-210-730	REP REP–P	88-21-027 88-15-001
132N-20-010 132N-20-020	NEW-P	88-11-047	132R-210-333	REP-P	88-15-001	132R-210-730	REP-P	88-21-027
132N-20-020	NEW	88-16-068	132R-210-340	REP	88-21-027	132R-210-732	REP-P	88-15-001
132N-20-030	NEW-P	88-11-047	132R-210-350	REP-P	88-15-001	132R-210-732	REP	88-21-027
132N-20-030	NEW NEW-P	88-16-068	132R-210-350	REP REP-P	88-21-027	132R-210-734	REP–P REP	88-15-001
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132N-20-050	NEW-P	88-11-047	132R-210-405	REP-P	88-15-001	132R-210-736	REP	88-21-027
132N-20-050	NEW	88-16-068	132R-210-405	REP	88-21-027	132R-210-738	REP-P	88-15-001
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132N-20-000 132N-20-070	NEW-P	88-11-047	132R-210-410 132R-210-415	REP-P	88-15-001	132R-210-740 132R-210-740	REP-P REP	88-15-001 88-21-027
132N-20-070	NEW	88-16-068	132R-210-415	REP	88-21-027	132R-210-742	REP-P	88-15-001
132N-20-080	NEW-P	88-11-047	132R-210-420	REP-P	88-15-001	132R-210-742	REP	88-21-027
132N-20-080	NEW D	88-16-068	132R-210-420	REP	88-21-027	132R-210-744	REP-P	88-15-001
132N-20-090 132N-20-090	NEW-P NEW	88-11-047 88-16-068	132R-210-425 132R-210-425	REP-P REP	88-15-001 88-21-027	132R-210-744 132R-210-746	REP REPP	88-21-027 88-15-001
132P-40-001	NEW-P	88-04-024	132R-210-430	REP-P	88-15-001	132R-210-746	REP	88-21-027
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132R-210-020	REP-P	88-15-001	132R-210-440	REP	88-21-027	132R-210-752	REPP	88-15-001
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132R-210-030 132R-210-030	REP-P REP	88-15-001 88-21-027	132R-210-445 132R-210-450	REP REP–P	88-21-027	132R-210-754	REP-P	88-15-001
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132R-210-060 132R-210-070	REP REP–P	88-21-027 88-15-001	132R-210-460	REP–P REP	88-15-001	132R-210-758	REP	88-21-027
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132R-210-110	REP-P	88-15-001	132R-210-465	REP	88-21-027	132R-210-762	REP-P	88-15-001
132R-210-110	REP	88-21-027	132R-210-470	REP-P	88-15-001	132R-210-762	REP	88-21-027
132R-210-120	REP-P REP	88-15-001	132R-210-470	REP D	88-21-027	132R-210-764	REP-P	88-15-001
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132R-210-160	REP-P	88-15-001	132R-210-570	REP	88-21-027	132R-210-772	REP-P	88–15–001
132R-210-160	REP	88-21-027	132R-210-620	REP-P	88-15-001	132R-210-772	REP	88-21-027
132R-210-170 132R-210-170	REP–P REP	88-15-001	132R-210-620	REP REP-P	88-21-027 88-15-001	132R-210-774	REP-P	88-15-001
132R-210-170 132R-210-175	REP-P	88-21-027 88-15-001	132R-210-630 132R-210-630	REP-P	88-21 <b>-</b> 027	132R-210-774 132R-210-776	REP REP-P	88-21-027 88-15-001
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132R-210-776	REP	88-21-027	132T-128-030	REP-P	88-03-046	132U-40-120	REP	88-15-005
132R-210-778	REP-P	88-15-001	132T-128-030	REP	88-07-020	132U-40-130	REP–P REP	88-07-029 88-15-005
132R-210-778 132R-210-780	REP REP-P	8821027 8815001	132T-128-040 132T-128-040	REPP REP	88-03-046 88-07-020	132U-40-130 132U-40-140	REP-P	88-07-029
132R-210-780	REP	88-21-027	132T-128-050	REP-P	88-03-046	132U-40-140	REP	88-15-005
132R-210-782	REP-P	88-15-001	132T-128-050	REP	88-07-020	132U-52-010	NEW-E	88-02-047
132R-210-782	REP	88-21-027	132T-128-060	REP-P	88-03-046	132U-52-010	NEW-P	88-04-070
132R-210-784	REP-P	88-15-001	132T-128-060	REP REP-P	88-07-020	132U-52-010 132U-80	NEW REP-C	88-07-057 88-12-020
132R-210-784 132R-210-802	REP REP-P	88-21-027 88-15-001	132T-128-070 132T-128-070	REP-P REP	88-03-046 88-07-020	132U-80 132U-80-010	REP-P	88-07-029
132R-210-802	REP	88-21-027	132T-128-080	REP-P	88-03-046	132U-80-010	REP	88-15-005
132R-210-805	REP-P	88-15-001	132T-128-080	REP	88-07-020	132U-80-020	REP-P	88-07-029
132R-210-805	REP	88-21-027	132T-128-090	REP-P	88-03-046	132U-80-020	REP	88-15-005
132R-210-808	REP-P	88-15-001 88-21-027	132T-128-090 132U-04	REP REP-C	88-07-020 88-12-020	132U-80-030 132U-80-030	REP–P REP	88-07-029 88-15-005
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132R-210-811	REP	88-21-027	132U-04-100	REP	88-15-005	132U-80-060	REP	88-15-005
132R-210-814	REP-P	88-15-001	132U-04-110	REP-P	88-07-029	132U-80-065	REP-P	88-07-029
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132R-210-817	REP-P	88-15-001	132U-10-100	REP	88-15-005	132U-80-080	REPP	88-07-029
132R-210-820	REP	88-21-027	132U-10-110	REP-P	88-07-029	132U-80-080	REP	88-15-005
132R-210-823	REP-P	88-15-001	132U-10-110	REP	88-15-005	132U-80-090	REP-P	88-07-029
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132R-210-829	REP-P	88-15-001	132U-10-130	REP	88-15-005	132U80-105	REP-P	88-07-029
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132R-210-832	REP-P	88-15-001 88-21-027	132U-10-140	REP REP–P	88-15-005 88-07-029	132U-80-110 132U-80-110	REP–P REP	88-07-029 88-15-005
132R-210-832 132R-210-835	REP REP-P	88-15-001	132U-10-150 132U-10-150	REP	88-15-005	132U-80-115	REP-P	88-07-029
132R-210-835	REP	88-21-027	132U-10-160	REP-P	88-07-029	132U-80-115	REP	88-15-005
132R-210-838	REP-P	88-15-001	132U-10-160	REP	88-15-005	132U-80-125	REP-P	88-07-029
132R-210-838	REP	88-21-027	132U-10-170	REP–P REP	88-07-029	132U-80-125	REP REP–P	88-15-005 88-07-029
132R-210-841 132R-210-841	REP-P REP	88-15-001 88-21-027	132U-10-170 132U-10-180	REP-P	88-15-005 88-07-029	132U-80-200 132U-80-200	REP	88-15-005
132R-210-841 132R-210-843	REP-P	88-15-001	132U-10-180	REP	88-15-005	132U-80-205	REP-P	88-07-029
132R-210-843	REP	88-21-027	132U-10-190	REP-P	88-07-029	132U-80-205	REP	8815005
132R-210-847	REP-P	88-15-001	132U-10-190	REP REP–P	88-15-005	132U-80-210 132U-80-210	REP-P REP	88-07-029 88-15-005
132R-210-847 132R-210-850	REP REP-P	88-21-027 88-15-001	132U-10-200 132U-10-200	REP-P REP	88-07-029 88-15-005	132U-80-210 132U-80-220	REP-P	88-07-029
132R-210-850	REP	88-21-027	132U-10-210	REP-P	88-07-029	132U-80-220	REP	88-15-005
132R-210-853	REP-P	88-15-001	132U~10-210	REP	88-15-005	132U-80-230	REP-P	88-07-029
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132R-210-859	REP-P	88-15-001	132U-10-230	REP	88-15-005	132U-80-240	REP-P	88-07-029
132R-210-859	REP	88-21-027	132U-10-240	REP-P	88-07-029	132U-80-240	REP	88-15-005
132R-210-862	REP-P	88-15-001	132U-10-240	REP REP–C	88-15-005 88-12-020	132U-80-245 132U-80-245	REP-P REP	88-07-029 88-15-005
132R-210-862 132R-210-865	REP REP–P	88-21-027 88-15-001	132U-36 132U-36-010	REP-P	88-07-029	132U-80-243 132U-80-250	REP-P	88-07-029
132R-210-865	REP	88-21-027	132U-36-010	REP	88-15-005	132U-80-250	REP	88-15-005
132R-210-868	REP-P	88-15-001	132U-40	REP-C	88-12-020	132U-80-255	REP-P	88-07-029
132R-210-868	REP	88-21-027	132U-40-010	REP-P REP	88-07-029 88-15-005	132U-80-255 132U-80-265	REP REP–P	8815005 8807029
132R-210-871 132R-210-871	REP-P REP	88-15-001 88-21-027	132U-40-010 132U-40-020	REP-P	88-07-029	132U-80-265	REP	88-15-005
132R-210-871 132R-210-874	REP-P	88-15-001	132U-40-020	REP	88-15-005	132U-80-300	REP-P	88-07-029
132R-210-874	REP	88-21-027	132U-40-030	REP-P	88-07-029	132U-80-300	REP	88-15-005
132R-210-877	REP-P	88-15-001	132U-40-030	REP	88-15-005	132U-80-310	REP-P	88-07-029
132R-210-877 132R-210-880	REP REP–P	88-21-027 88-15-001	132U-40-040 132U-40-040	REP–P REP	88-07-029 88-15-005	132U-80-310 132U-80-320	REP REP-P	88-15-005 88-07-029
132R-210-880 132R-210-880	REP	88-21-027	132U-40-050	REP-P	88-07-029	132U-80-320	REP	88-15-005
132R-210-910	REP-P	88-15-001	132U-40-050	REP	88-15-005	132U-80-330	REP-P	88-07-029
132R-210-910	REP	88-21-027	132U-40-060	REP-P	88-07-029	132U-80-330	REP	88-15-005
132R-210-920 132R-210-920	REP-P REP	88-15-001 88-21-027	132U-40-060 132U-40-070	REP REP–P	88-15-005 88-07-029	132U-80-340 132U-80-340	REP–P REP	88-07-029 88-15-005
132R-210-920 132R-210-930	REP-P	88-15-001	132U-40-070	REP	88-15-005	132U-80-350	REP-P	88-07-029
132R-210-930	REP	88-21-027	132U-40-080	REPP	88-07-029	132U-80-350	REP	88-15-005
132R-210-950	REP-P	88-15-001	132U-40-080	REP	88-15-005	132U-80-360	REP-P	88-07-029 88 15-005
132R-210-950	REP AMD-P	88-21-027 88-03-045	132U-40-090 132U-40-090	REP-P REP	88-07-029 88-15-005	132U-80-360 132U-80-370	REP REP–P	88-15-005 88-07-029
132T-05-060 132T-05-060	AMD-P AMD	88-07-019	132U-40-100	REP-P	88-07-029	132U-80-370	REP	88-15-005
132T-128-010	REP-P	88-03-046	132U-40-100	REP	88-15-005	132U-104	NEW-C	88-12-020
132T-128-010	REP	88-07-020	132U-40-110	REP-P	88-07-029	132U-104-010	NEW-P	88-07-029
132T-128-020	REP–P REP	88-03-046 88-07-020	132U-40-110 132U-40-120	REP REP–P	88-15-005 88-07-029	132U-104-010 132U-104-020	NEW NEW-P	88-15-005 88-07-029
132T-128-020	KLI	00-07-020	1520 40-120		00 0, 02,	1 .520 .07 020		

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
132U-104-020	NEW	88-15-005	132U-120-330	NEW-P	88-07-029	132V-120-030	AMD	88-23-072
132U-104-030	NEW-P	88-07-029	132U-120-330	NEW	88-15-005	132V-120-040	AMD-P	88-20-062
132U-104-030	NEW	88-15-005	132U-122	NEW-C	88-12-020	132V-120-040	AMD	88-23-072
132U-116-010 132U-116-010	NEW-E NEW-P	88–02–047 88–04–070	132U-122-010 132U-122-010	NEW-P NEW	88-07-029 88-15-005	132V-120-050	AMD-P	88-20-062
132U-116-010 132U-116-010	NEW-F	88-07-057	132U-122-010 132U-122-020	NEW-P	88-07-029	132V-120-050 132V-120-060	AMD AMD–P	88-23-072 88-20-062
132U-116-010	NEW-E	88-02-047	132U-122-020	NEW	88-15-005	132V-120-060	AMD-F	88-23-072
132U-116-020	NEW-P	88-04-070	132U-140	NEW-C	88-12-020	132V-120-070	AMD-P	88-20-062
132U-116-020	NEW	88-07-057	132U-140-010	NEW-P	88-07-029	132V-120-070	AMD	88-23-072
132U-116-030	NEW-E	88-02-047	132U-140-010	NEW	88-15-005	132V-120-080	AMD-P	88-20-062
132U-116-030 132U-116-030	NEW-P NEW	88–04–070 88–07–057	132U-140-020	NEW-P	88-07-029	132V-120-080	AMD	88-23-072
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132U-120-010	NEW-P	88-07-029	132U-140-030	NEW-F	88-15-005	132V-120-090 132V-120-100	AMD-P	88-20-062
132U-120-010	NEW	88-15-005	132U-140-040	NEW-P	88-07-029	132V-120-100	AMD	88-23-072
132U-120-020	NEW-P	88-07-029	132U-140-040	NEW	88-15-005	132V-120-110	AMD-P	88-20-062
132U-120-020	NEW	88-15-005	132U-140-050	NEW-P	88-07-029	132V-120-110	AMD	88-23-072
132U-120-030	NEW-P	88-07-029	132U-140-050	NEW D	88-15-005	132V-120-120	AMD-P	88-20-062
132U-120-030 132U-120-040	NEW NEW-P	8815005 8807029	132U-140-060 132U-140-060	NEW-P NEW	88-07-029 88-15-005	132V-120-120 132V-120-130	AMD AMD–P	88-23-072 88-20-062
132U-120-040	NEW	88-15-005	132U-140-070	NEW-P	88–07–029	132V-120-130	AMD-F AMD	88-23-072
132U-120-050	NEW-P	88-07-029	132U-140-070	NEW	88-15-005	132V-120-140	AMD-P	88-20-062
132U-120-050	NEW	88-15-005	132U-276	NEW-C	88-12-020	132V-120-140	AMD	88-23-072
132U-120-060	NEW-P	88-07-029	132U-276-100	NEW-P	88-07-029	132V-120-150	AMD-P	88-20-062
132U-120-060 132U-120-070	NEW D	88-15-005	132U-276-100	NEW	88-15-005	132V-120-150	AMD	88-23-072
132U-120-070 132U-120-070	NEW-P NEW	88-07-029 88-15-005	132U-276-110 132U-276-110	NEW-P NEW	88-07-029 88-15-005	132V-120-160 132V-120-160	AMD-P	88-20-062
132U-120-080	NEW-P	88-07-029	132U-276-120	NEW-P	88–07–029	132V-120-160 132V-120-170	AMD AMD–P	88-23-072 88-20-062
132U-120-080	NEW	88-15-005	132U-276-120	NEW	88-15-005	132V-120-170	AMD-I	88-23-072
132U-120-090	NEW-P	88-07-029	132U-276-130	NEW-P	88-07-029	132V-120-180	AMD-P	88-20-062
132U-120-090	NEW	88-15-005	132U-276-130	NEW	88-15-005	132V-120-180	AMD	88-23-072
132U-120-100	NEW-P	88-07-029	132U-276-140	NEW-P	88-07-029	132V-120-190	AMD-P	88-20-062
132U-120-100 132U-120-110	NEW NEW-P	88–15–005 88–07–029	132U-276-140 132U-276-150	NEW NEW-P	88-15-005 88-07-029	132V-120-190 132V-120-200	AMD	88-23-072
132U-120-110	NEW	88-15-005	132U-276-150	NEW-F NEW	88-15-005	132V-120-200 132V-120-200	AMD–P AMD	8820062 8823072
132U-120-120	NEW-P	88-07-029	132U-276-160	NEW-P	88-07-029	132V-120-210	AMD-P	88-20-062
132U-120-120	NEW	88-15-005	132U-276-160	NEW	88-15-005	132V-120-210	AMD	88-23-072
132U-120-130	NEW-P	88-07-029	132U-276-170	NEW-P	88-07-029	132V-120-220	AMD-P	88-20-062
132U-120-130 132U-120-140	NEW NEW-P	88-15-005 88-07-029	132U-276-170 132U-276-180	NEW D	88-15-005	132V-120-220	AMD	88-23-072
132U-120-140	NEW	88-15-005	132U-276-180 132U-276-180	NEW-P NEW	88-07-029 88-15-005	132V-120-230 132V-120-230	AMD-P AMD	88-20-062 88-23-072
132U-120-150	NEW-P	88-07-029	132U-276-190	NEW-P	88-07-029	132V-120-230 132V-120-240	AMD-P	88-20-062
132U-120-150	NEW	88-15-005	132U-276-190	NEW	88-15-005	132V-120-240	AMD	88-23-072
132U-120-160	NEW-P	88-07-029	132U-276-200	NEW-P	88-07-029	132V-120-250	AMD-P	88-20-062
132U-120-160 132U-120-170	NEW NEW-P	88-15-005 88-07-029	132U-276-200	NEW	88-15-005	132V-120-250	AMD	88-23-072
132U-120-170 132U-120-170	NEW-P	88-15-005	132U-276-210   132U-276-210	NEW-P NEW	88-07-029 88-15-005	132V-120-260 132V-120-260	AMD–P AMD	88-20-062 88-23-072
132U-120-180	NEW-P	88-07-029	132U-276-220	NEW-P	88-07-029	132X-10-010	NEW-P	88-17-074
132U-120-180	NEW	88-15-005	132U-276-220	NEW	88-15-005	132X-10-010	NEW	88-21-071
132U-120-190	NEW-P	88-07-029	132U-276-230	NEW-P	88-07-029	132X-10-020	NEW-P	88-17-074
132U-120-190 132U-120-200	NEW NEW-P	88-15-005	132U-276-230	NEW D	88-15-005	132X-10-020	NEW	88-21-071
132U-120-200 132U-120-200	NEW-P	88–07–029 88–15–005	132U-276-240 132U-276-240	NEW-P NEW	88-07-029 88-15-005	132X-10-030 132X-10-030	NEW-P NEW	88–17–074 88–21–071
132U-120-210	NEW-P	88-07-029	132U-280	NEW-C	88-12-020	132X-10-030	NEW-P	88-17-074
132U-120-210	NEW	88-15-005	132U-280-010	NEW-P	88-07-029	132X-10-040	NEW	88-21-071
132U-120-220	NEW-P	88-07-029	132U-280-010	NEW	88-15-005	132X-10-050	NEW-P	88-17-074
132U-120-220 132U-120-230	NEW NEW-P	88-15-005	132U-280-015	NEW-P	88-07-029	132X-10-050	NEW	88-21-071
132U-120-230 132U-120-230	NEW-P	88-07-029 88-15-005	132U-280-015 132U-280-020	NEW NEW-P	8815005 8807029	132X-10-060 132X-10-060	NEW-P	88-17-074
132U-120-240	NEW-P	88-07-029	132U-280-020 132U-280-020	NEW	88-15-005	132X-10-000 132X-10-070	NEW NEW–P	88-21-071 88-17-074
132U-120-240	NEW	88-15-005	132U-280-025	NEW-P	88-07-029	132X-10-070	NEW	88-21-071
132U-120-250	NEW-P	88-07-029	132U-280-025	NEW	88-15-005	132X-10-080	NEW-P	88-17-074
132U-120-250 132U-120-260	NEW NEW-P	88-15-005	132U-280-030	NEW-P	88-07-029	132X-10-080	NEW	88-21-071
132U-120-260	NEW-P	88–07–029 88–15–005	132U-280-030   132U-280-035	NEW NEW-P	88-15-005 88-07-029	132X-10-090 132X-10-090	NEW-P	88-17-074
132U-120-270	NEW-P	88-07-029	132U-280-035	NEW	88-15-005	132X-10-090 132X-10-100	NEW NEW-P	88-21-071 88-17-074
132U-120-270	NEW	88-15-005	132U-300	NEW-C	88-12-020	132X-10-100	NEW	88-21-071
132U-120-280	NEW-P	88-07-029	132U-300-010	NEW-P	88-07-029	132X-10-110	NEW-P	88-17-074
132U-120-280	NEW D	88-15-005	132U-300-010	NEW	88-15-005	132X-10-110	NEW	88-21-071
132U-120-290 132U-120-290	NEW-P NEW	88-07-029 88-15-005	132U-300-020 132U-300-020	NEW-P NEW	88-07-029 88-15-005	132X-10-120 132X-10-120	NEW-P	88-17-074
132U-120-300	NEW-P	88-07-029	132U-300-020 132U-325	NEW-C	88-12-020	132X-10-120 132X-10-130	NEW NEW-P	88-21-071 88-17-074
132U-120-300	NEW	88-15-005	132U-325-010	NEW-P	88-07-029	132X-10-130	NEW-F	88-21-071
132U-120-310	NEW-P	88-07-029	132U-325-010	NEW	88-15-005	132X-10-140	NEW-P	88-17-074
132U-120-310 132U-120-320	NEW NEW-P	88-15-005	132V-120-020	AMD-P	88-20-062	132X-10-140	NEW	88-21-071
132U-120-320 132U-120-320	NEW-P NEW	88-07-029 88-15-005	132V-120-020 132V-120-030	AMD AMD–P	88-23-072 88-20-062	132X-10-150 132X-10-150	NEW-P NEW	88-17-074 88-21-071
		00 10 000	152. 120 050	D-1	00-20-002	1227-10-130	IAE W	00-21-U/I

132X-20-020 NIEW	WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
1312X-20-020   NEW-P   88-1-0761   131X-30-100   NEW P   88-1-0771   136-15-030   NEW P   88-1-0771   131X-30-100   NEW P   88-1-0774   136-15-040   NEW-P   88-1-0771   131X-30-100   NEW-P   88-1-0774   136-15-040   NEW-P   88-1-0771   131X-30-100   NEW-P   88-1-0774   131X-3	132X-20-010		88-17-074	132 <b>X</b> -50-160		88-21-071	136-15-020	NEW	88-16-017
132X-30-020   NEW   8-21-071   132X-30-180   NEW-P   88-17-074   136-15-040   NEW-P   88-16-017   132X-30-080   NEW-P   88-17-074   132X-30-180   NEW-P   88-17-074   132X-30-									88-12-079
132X-20-030 NEW-P 82-1-071 132X-30-180 NEW 82-1-071 136-15-040 NEW 83-10-071 131X-30-180 NEW 83-1-071 131X-30-180 NEW 83-1-071 131X-30-180 NEW 83-1-071 131X-30-180 NEW 83-1-071 131X-30-180 NEW-P 83-1-074 131X-3									
132X-20-030 NEW 8-21-071 132X-30-190 NEW-9 8-1-074 1315X-30-100 NEW-9 8-1-0									
1312X-20-040   NEW-P   88-1-071   131X-50-109   NEW   88-1-071   131X-50-100   NEW-P   88-1-071							7		
132X20_060   NEW_P   88_1-1_074   132X50_200   NEW_P   88_1-1_074   132X50_250   NEW_P   88_1-		NEW-P			NEW				
132X-20-600 NEW 88-21-071 13X-50-210 NEW 88-21-071 135-10-050 AMD- 88-0-031 13X-30-210 NEW 88-11-074 13X-50-210 NEW 98-11-074 13X-50-200 NEW 98-11-074 13X-50-210 NEW 98-11					NEW-P		136-15-060	NEW-P	
132X-20-660 NEW-P 88-1-074 132X-50-210 NEW 98-21-071 136-130-560 AMD 88-0-680 132X-20-070 NEW-P 88-1-074 132X-50-220 NEW-P 88-1-074 132X-50-220 NEW-P 88-1-074 132X-50-230 NEW-P 88-1-0									
132X-20-600   NEW   88-21-071   132X-50-200   NEW-P   88-21-071   136-130-070   AMD   88-0-600   132X-20-070   NEW-P   88-17-074   132X-50-200   NEW-P   88-17-074   132X-50-2									
132X-20-070   NEW-P		NEW							
132X_20-080   NEW_P		NEW-P	88-17-074	132X-50-220	NEW				
132X-20-980   NEW					NEW-P			AMD	88-05-040
1312X-20-000 NEW-P									
1312X-20-090   NEW   88-1-071   132X-50-250   NEW   88-1-074   136-220-020   AMD_P   88-12-079   1312X-20-101   NEW   88-1-071   132X-50-260   NEW   88-1-074   136-220-030   AMD_P   88-12-079   1312X-20-101   NEW   88-1-071   132X-50-260   NEW   88-1-074   136-220-030   AMD_P   88-12-071   1312X-20-102   NEW   88-1-074   1312X-50-260   NEW   88-1-071   1312X-50-200   NEW   88-1-071   1312X-50-200   NEW   88-1-074   1312X-50-200   NEW   88-1-071   1312X-50-200   NEW   88-1-001   1312X-50-200   NEW   88-1-071   1312X-50-200   NEW   88-1		NEW-P							
132X-20-100 NEW-P									
132X-20-110   NEW-P   38-1-7074   132X-50-260   NEW-P   38-1-071   136-220-030   AMD   38-1-071   131X-250-120   NEW-P   38-3-1-101   132X-50-270   NEW-P   38-3-1-071   137-25-020   NEW-E   38-3-1-101   131X-250-270   NEW-P   38-3-1-071   131X-250-030   NEW-P   38-3-1-071   131X-350-030   NEW-P   38-1-071	132X-20-100			132X-50-250	NEW	88-21-071	136-220-020	AMD	
132X-20-110   NEW   88-21-071   132X-50-270   NEW-P   88-17-074   1372-50-200   NEW-P   88-21-071   132X-20-120   NEW-P   88-17-074   132X-50-280   NEW-P   88-17-074   1372-50-280   NEW-P   88-17-074   1372-60-280   NEW-P   88-17-074   1372-6									
132X-20-120   NEW-P   88-17-074   132X-50-200   NEW-P   88-17-074   132X-50-300   NEW-P   88-17-074   132X-60-020   NEW-P   88-17-074   132X-60-200   NEW-P   88-17-074   132X-60-300   NEW-P   88-17-074   132X									
132X-20-130 NEW 88-21-071 132X-50-280 NEW 88-21-074 137-25-030 NEW-E 88-23-120 132X-30-130 NEW-E 88-17-074 132X-50-290 NEW-E 88-21-071 137-25-040 NEW-E 88-23-120 132X-30-010 NEW-E 88-17-074 132X-50-290 NEW-E 88-21-071 137-60-040 AMD-W 88-04-043 132X-30-010 NEW-E 88-17-074 132X-50-290 NEW-E 88-17-074 132X-50-2									
132X-20-130   NEW-P   88-17-074   132X-50-290   NEW-P   88-17-074   1317-25-040   NEW-P   88-17-074   132X-30-100   NEW-P   88-17-074   132X-30-300   NEW-P   88-17-074   132X		NEW							
1332X-30-010   NEW-P   88-17-074   132X-30-300   NEW-P   88-17-074   137-78-010   NEW-P   88-12-002   133X-30-020   NEW-P   88-17-074   133Z-30-300   NEW-P   88-17-074   133Z-30-040   NEW-P   88-17-074   133Z-30-040   NEW-P   88-17-074   133Z-30-040   NEW-P   88-17-074   133Z-30-040   NEW-P   88-12-002   NEW-P   88-12-001   133Z-30-040   NEW-P   88-17-074   133Z-30-040   NEW-P   88-12-002   NEW-P   88-12-001   133Z-30-050   NEW-P   88-17-074   133Z-30-050   NEW-P   88-12-002   NEW-P   88-12-002   133Z-30-050   NEW-P   88-17-074   133Z-30-040   NEW-P   88-12-002   133Z-30-060   NEW-P   88-17-074   133Z-30-070								NEW-E	88-23-120
132X-30-020   NEW   88-12-001   132X-30-300   NEW   88-12-002   132X-30-020   NEW   88-12-002   132X-30-030   NEW   88-12-001   137-78-030   NEW   88-12-002   132X-30-030   NEW   88-12-001   137-78-030   NEW   88-12-002   132X-30-030   NEW   88-12-001   137-78-030   NEW   88-12-002   132X-30-030   NEW   88-12-001   132X-30-040   NEW   88-12-001   132X-30-050   NEW   88-12-001   132X-30-050   NEW   88-12-001   132X-30-050   NEW   88-12-001   132X-30-050   NEW   88-12-001   132X-30-040   NEW   88-12-001   132X-30-050   NEW   88-12-001   132X-30-050   NEW   88-12-001   132X-30-060   NEW   88-12-001									
132X-30-020   NEW-P   88-17-074   132X-60-010   NEW-P   88-12-071   137-78-030   NEW-P   88-12-002   132X-30-030   NEW-P   88-17-074   132X-60-010   NEW-P   88-17-074   132X-60-010   NEW-P   88-17-074   132X-60-020   NEW-P   88-17-074   132X-60-030   NEW-P   88-17-074   132X-60-040   NEW-P   88-17-074   132X-60-050   NEW-P   88-17-074   132X-									
132X-30-020   NEW-P									
132X-30-030   NEW-P   88-17-074   132X-60-020   NEW-P   88-17-074   132X-60-020   NEW-P   88-12-071   132X-60-030   NEW-P   88-12-071   132X-60-030   NEW-P   88-17-074   132X-60-040   NEW-P   88-17-074   132X-60-050   NEW-P   88-17-074   132X-60-100   NEW-P   88-17-074   132X		NEW	88-21-071		NEW-P				
132X-30-040   NEW-P									
132X-30-040   NEW						88-17-074			
132X-30-050   NEW   88-17-074   132X-60-030   NEW   88-21-071   139-05-810   NEW-  88-15-029   132X-30-060   NEW-  88-17-074   132X-60-040   NEW-  88-17-074   133-05-810   NEW-  88-15-029   132X-30-060   NEW-  88-12-071   132X-60-050   NEW-  88-17-074   132X-60-060   NEW-  88-17-074   132X-60-060   NEW-  88-17-074   132X-60-060   NEW-  88-17-074   132X-60-060   NEW-  88-17-074   132X-60-070   NEW-  88-17-074						88-21-071 88-17-074			
132X-30-050   NEW   88-21-071   132X-60-040   NEW-P   88-17-074   139-05-810   NEW   88-21-029   132X-30-060   NEW   88-21-071   132X-60-050   NEW-P   88-17-074   139-25-110   NEW-P   88-15-029   132X-30-070   NEW-P   88-17-074   132X-60-050   NEW-P   88-17-074   139-25-110   NEW-P   88-18-089   132X-30-070   NEW   88-21-071   132X-60-050   NEW-P   88-17-074   131-06-010   AMD-P   88-18-089   132X-40-010   NEW-P   88-17-074   132X-60-050   NEW-P   88-17-074   132X-60-100   NE									
132X-30-060   NEW							139-05-810	NEW	88-20-022
132X-30-070   NEW-   88-17-074   132X-60-050   NEW-   88-21-071   141-06-010   AMD-P   88-18-089   132X-40-010   NEW-P   88-17-074   132X-60-060   NEW-P   88-17-074   141-06-010   AMD-P   88-18-089   132X-40-020   NEW-P   88-17-074   132X-60-080   NEW-P   88-17-074   141-06-020   AMD-P   88-18-089   132X-40-020   NEW-P   88-17-074   132X-60-080   NEW-P   88-17-074   141-06-030   AMD-P   88-18-089   132X-40-030   NEW-P   88-17-074   132X-60-080   NEW-P   88-17-074   141-06-030   AMD-P   88-18-089   132X-40-030   NEW-P   88-17-074   132X-60-090   NEW-P   88-17-074   141-06-030   AMD-P   88-18-089   132X-50-010   NEW-P   88-17-074   132X-60-090   NEW-P   88-17-074   141-06-050   AMD-P   88-18-089   132X-50-010   NEW-P   88-17-074   132X-60-090   NEW-P   88-17-074   141-06-060   AMD-P   88-18-089   132X-50-010   NEW-P   88-17-074   132X-60-100   NEW-P   88-17-074   141-06-060   AMD-P   88-18-089   132X-50-020   NEW-P   88-17-074   132X-60-100   NEW-P   88-17-074   141-06-060   AMD-P   88-18-089   132X-50-020   NEW-P   88-17-074   132X-60-110   NEW-P   88-17-074   141-06-070   AMD-P   88-18-089   132X-50-020   NEW-P   88-17-074   132X-60-110   NEW-P   88-17-074   141-06-070   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-120   NEW-P   88-17-074   141-06-070   AMD-P   88-18-089   132X-50-040   NEW-P   88-17-074   132X-60-120   NEW-P   88-17-074   141-06-070   AMD-P   88-18-089   132X-50-040   NEW-P   88-17-074   132X-60-130   NEW-P					NEW				
132X-30-070   NEW						88-17-074 88-21-071			
132X-40-010   NEW   88-21-071   132X-60-070   NEW   88-21-071   132X-60-080   NEW   88-21-071   132X-60-090   NEW   88-21-071   132X-60-100   NEW   88-21-071   132X-60-110   NEW   88-21-071   132X-60-110   NEW   88-21-071   132X-60-110   NEW   88-21-071   132X-60-110   NEW   88-21-071   132X-60-120   NEW   88-21-071   132X-60-120   NEW   88-21-071   132X-60-120   NEW   88-21-071   132X-60-120   NEW   88-21-071   132X-60-130   NEW   88-21-07									
132X-40-020   NEW   88-17-074   132X-60-070   NEW   88-21-071   143-06-030   AMD-P   88-18-089   132X-40-030   NEW   88-21-071   132X-60-080   NEW-P   88-17-074   143-06-030   AMD-P   88-18-089   132X-40-030   NEW   88-21-071   132X-60-080   NEW   88-21-071   143-06-050   AMD-P   88-18-089   132X-40-030   NEW   88-21-071   132X-60-090   NEW   88-21-071   143-06-050   AMD-P   88-18-089   132X-50-010   NEW   88-21-071   132X-60-090   NEW   88-21-071   143-06-060   AMD-P   88-18-089   132X-50-020   NEW-P   88-17-074   132X-60-100   NEW   88-21-071   143-06-060   AMD-P   88-18-089   132X-50-020   NEW-P   88-17-074   132X-60-100   NEW   88-21-071   143-06-070   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-110   NEW-P   88-17-074   143-06-070   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-110   NEW-P   88-17-074   143-06-080   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-120   NEW-P   88-17-074   143-06-080   AMD-P   88-18-089   132X-50-040   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-080   AMD-P   88-18-089   132X-50-040   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-140   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   132X-60-150   NEW-P   88-10-071   132X-140-001   REP   88-06-024   133-06-120   AMD-P   88-18-089   132X-50-000   NEW-P   88-17-074   132X-140-001   REP   88-06-024   133-06-130   AMD-P   88-18-089   132X-50-100	132X-40-010				NEW	88-21-071			
132X-40-020   NEW   88-21-071   132X-60-080   NEW   88-21-071   143-06-050   AMD   88-21-029   132X-40-030   NEW   88-21-071   132X-60-090   NEW   88-21-071   143-06-050   AMD   88-21-029   132X-50-010   NEW   88-21-071   132X-60-090   NEW   88-21-071   143-06-050   AMD   88-21-029   132X-50-010   NEW   88-21-071   132X-60-100   NEW   88-21-071   143-06-060   AMD   88-21-029   132X-50-020   NEW   88-21-071   132X-60-100   NEW   88-21-071   143-06-060   AMD   88-21-029   132X-50-020   NEW   88-21-071   132X-60-110   NEW   88-21-071   143-06-060   AMD   88-21-029   132X-50-030   NEW   88-21-071   132X-60-110   NEW   88-21-071   143-06-070   AMD-P   88-18-089   132X-50-030   NEW   88-21-071   132X-60-120   NEW   88-21-071   143-06-080   AMD-P   88-18-089   132X-50-040   NEW   88-21-071   132X-60-120   NEW   88-21-071   143-06-090   AMD-P   88-18-089   132X-50-040   NEW   88-21-071   132X-60-130   NEW   88-21-071   132X-60-130   NEW   88-21-071   132X-60-130   NEW   88-21-071   132X-60-130   NEW   88-21-071   143-06-100   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW   88-21-071   143-06-100   AMD-P   88-18-089   132X-50-050   NEW   88-21-071   132X-60-140   NEW   88-21-071   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW   88-21-071   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW   88-21-071   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   132X-60-150   NEW-P   8									
132X-40-030   NEW   88-21-071   132X-60-080   NEW   88-21-071   143-06-050   AMD-P   88-18-089   132X-50-010   NEW   88-21-071   132X-60-090   NEW   88-21-071   143-06-050   AMD-P   88-18-089   132X-50-020   NEW   88-21-071   132X-60-100   NEW   88-21-071   143-06-060   AMD-P   88-18-089   132X-50-020   NEW   88-21-071   132X-60-100   NEW   88-21-071   143-06-060   AMD-P   88-18-089   132X-50-020   NEW   88-21-071   132X-60-110   NEW   88-21-071   143-06-060   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-110   NEW-P   88-17-074   143-06-080   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-120   NEW   88-21-071   132X-60-120   NEW-P   88-17-074   143-06-080   AMD-P   88-18-089   132X-50-040   NEW-P   88-17-074   132X-60-120   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   132X-60-1									
132X-40-030   NEW									
132X-50-010   NEW   88-21-071   132X-60-100   NEW-P   88-17-074   143-06-060   AMD   88-21-029   132X-50-020   NEW   88-21-071   132X-60-110   NEW-P   88-17-074   143-06-070   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-110   NEW   88-21-071   143-06-080   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-120   NEW-P   88-17-074   143-06-080   AMD-P   88-18-089   132X-50-040   NEW-P   88-17-074   132X-60-120   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-140   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW-P   88-13-013   143-06-120   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-130   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-130   NEW-P   88		NEW	88-21-071		NEW-P				
132X-50-020   NEW-P   88-17-074   132X-60-100   NEW   88-21-071   143-06-070   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-110   NEW-P   88-17-074   143-06-080   AMD-P   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-120   NEW-P   88-17-074   143-06-080   AMD-P   88-18-089   132X-50-040   NEW-P   88-17-074   132X-60-120   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-040   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-140   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   132X-140-001   REP-P   88-06-023   143-06-120   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130					NEW				
132X-50-020   NEW   88-21-071   132X-60-110   NEW-P   88-17-074   143-06-070   AMD   88-18-089   132X-50-030   NEW-P   88-17-074   132X-60-110   NEW   88-21-071   143-06-080   AMD   88-18-089   132X-50-040   NEW   88-21-071   132X-60-120   NEW   88-21-071   143-06-080   AMD   88-18-089   132X-50-040   NEW   88-21-071   132X-60-120   NEW   88-21-071   143-06-090   AMD   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-140   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-140   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-130   NEW-P   88-17-074									
132X-50-030   NEW-P   88-17-074   132X-60-110   NEW   88-21-071   143-06-080   AMD-P   88-18-089   132X-50-040   NEW   88-21-071   132X-60-120   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-040   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-140   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-140   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-120   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-010   REP-P   88-06-023   143-06-120   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-010   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-									88_21_029
132X-50-040   NEW   88-17-074   132X-60-120   NEW   88-21-071   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-090   AMD-P   88-18-089   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-140   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW   88-21-071   143-06-120   AMD-P   88-18-089   132X-50-070   NEW   88-21-071   132Y-20-010   REP-P   88-06-023   143-06-120   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-010   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-130   NEW-P   88-17-074   132Y-130-000   NEW-P   88-13-013   143-00-100   AMD-P   88-19-075   132X-50-130   NEW-P   88-17-074   132Y-300-000   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-130   NEW-P									
132X-50-040   NEW   88-21-071   132X-60-130   NEW-P   88-17-074   143-06-090   AMD   88-21-029   132X-50-050   NEW-P   88-17-074   132X-60-130   NEW   88-21-071   143-06-100   AMD-P   88-18-089   132X-50-060   NEW   88-21-071   132X-60-140   NEW   88-21-071   143-06-110   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-140   NEW   88-21-071   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW   88-21-071   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW   88-21-071   132X-60-120   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-130-000   NEW-P   88-13-013   143-06-150   AMD-P   88-18-089   132X-50-130   NEW-P   88-17-074   132Y-130-000   NEW-P   88-13-013   143-06-150   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-000   NEW-P   88-12-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-				132X-60-120					
132X-50-050   NEW-P   88-17-074   132X-60-130   NEW   88-21-071   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-140   NEW-P   88-17-074   143-06-100   AMD-P   88-18-089   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-060   NEW   88-21-071   132X-60-150   NEW-P   88-17-074   143-06-110   AMD-P   88-18-089   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW   88-21-071   143-06-120   AMD-P   88-18-089   132X-50-070   NEW   88-21-071   132Y-20-010   REP-P   88-06-023   143-06-120   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-130   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-130   NEW-P   88-17-074   132Y-300-001   NEW-P   88-13-013   143-06-150   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-001   NEW-P   88-12-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-002   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-140   NEW-									
132X-50-050   NEW   88-21-071   132X-60-140   NEW-P   88-17-074   143-06-100   AMD   88-21-029   132X-50-060   NEW-P   88-17-074   132X-60-150   NEW   88-21-071   143-06-110   AMD   88-21-029   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW-P   88-17-074   143-06-120   AMD-P   88-18-089   132X-50-070   NEW   88-21-071   132Y-20-010   REP-P   88-06-023   143-06-120   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-130   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-130   NEW-P   88-17-074   132Y-300-001   NEW-P   88-10-015   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-002   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-003   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074									
132X-50-060   NEW-P   88-17-074   132X-60-140   NEW   88-21-071   143-06-110   AMD-P   88-18-089   132X-50-060   NEW   88-21-071   132X-60-150   NEW-P   88-17-074   143-06-110   AMD   88-21-029   132X-50-070   NEW-P   88-17-074   132X-60-150   NEW   88-21-071   143-06-120   AMD-P   88-18-089   132X-50-070   NEW   88-21-071   132Y-20-010   REP-P   88-06-023   143-06-120   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-06-150   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-002   NEW-P   88-13-013   143-06-150   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-002   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-003   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-071   132Y-300-004   NEW-P   88-21-049   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-									
132X-50-070   NEW-P   88-17-074   132X-60-150   NEW   88-21-071   143-06-120   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-090   NEW   88-21-071   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-00-150   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   154-04-040   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   154-04-040   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-001   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-002   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-030   AMD-P   88-09-075   132X-50-1		NEW-P					143-06-110	AMD-P	88-18-089
132X-50-070   NEW   88-21-071   132Y-20-010   REP-P   88-06-023   143-06-120   AMD   88-21-029   132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW   88-21-071   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-130   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   154-04-040   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-001   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-002   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   N					NEW-P				
132X-50-080   NEW-P   88-17-074   132Y-140-001   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-130   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW   88-21-071   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-100   NEW   88-21-071   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW   88-21-071   132Y-140-112   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   154-04-040   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-001   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-002   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-003   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074									
132X-50-080   NEW   88-21-071   132Y-140-001   REP   88-13-013   143-06-130   AMD   88-21-029   132X-50-090   NEW-P   88-17-074   132Y-140-101   REP-P   88-06-024   143-06-140   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-100   NEW   88-21-071   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-100   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   154-04-040   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-001   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-002   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-003   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-028   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-028   132X-50-15									
132X-50-090   NEW   88-21-071   132Y-140-101   REP   88-13-013   143-06-140   AMD   88-21-029   132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW   88-21-071   132Y-140-112   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   154-04-040   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-140-116   REP-P   88-13-013   154-04-040   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-001   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-002   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-030   AMD-P   88-12-028   132X-50-150   NEW-P   88-12-071   136-15-					REP				
132X-50-100   NEW-P   88-17-074   132Y-140-108   REP-P   88-06-024   133-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-06-150   AMD-P   88-18-089   132X-50-110   NEW-P   88-17-074   132Y-140-112   REP-P   88-06-024   143-10-010   AMD-P   88-18-089   132X-50-120   NEW-P   88-17-074   132Y-140-116   REP-P   88-06-024   143-10-010   AMD-P   88-09-075   132X-50-120   NEW   88-21-071   132Y-140-116   REP-P   88-06-024   143-10-010   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-140-116   REP-P   88-13-013   154-04-040   AMD-P   88-09-075   132X-50-130   NEW-P   88-17-074   132Y-300-001   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-17-074   132Y-300-002   NEW-P   88-21-049   154-12-015   AMD-P   88-09-075   132X-50-140   NEW-P   88-21-071   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-21-049   154-12-020   AMD-P   88-09-075   132X-50-150   NEW-P   88-17-074   132Y-300-004   NEW-P   88-12-028   132X-50-150   NEW-P   88-17-074   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-079   154-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-030   AMD-P   88-09-075   132X-50-150   NEW-P   88-12-071   136-15-010   NEW-P   88-12-030   AMD-P   88-12-028   132X-50-150   AMD-P   88-12-028   132X-50-150   AMD-P									
132X-50-100         NEW         88-21-071         132Y-140-108         REP         88-13-013         143-06-150         AMD         88-21-029           132X-50-110         NEW-P         88-17-074         132Y-140-112         REP-P         88-06-024         143-10-010         AMD-P         88-18-089           132X-50-110         NEW         88-21-071         132Y-140-112         REP         88-13-013         143-10-010         AMD-P         88-18-089           132X-50-120         NEW-P         88-17-074         132Y-140-116         REP-P         88-06-024         154-04-040         AMD-P         88-09-075           132X-50-120         NEW-P         88-17-074         132Y-140-116         REP-P         88-13-013         154-04-040         AMD-P         88-09-075           132X-50-130         NEW-P         88-17-074         132Y-300-001         NEW-P         88-21-049         154-12-015         AMD-P         88-09-075           132X-50-130         NEW-P         88-17-074         132Y-300-002         NEW-P         88-21-049         154-12-015         AMD-P         88-09-075           132X-50-140         NEW-P         88-17-074         132Y-300-003         NEW-P         88-21-049         154-12-015         AMD-P         88-09-075 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
132X-50-110         NEW-P         88-17-074         132Y-140-112         REP-P         88-06-024         133-10-010         AMD-P         88-18-089           132X-50-110         NEW         88-21-071         132Y-140-112         REP         88-13-013         143-10-010         AMD-P         88-18-089           132X-50-120         NEW-P         88-17-074         132Y-140-116         REP-P         88-06-024         154-04-040         AMD-P         88-09-075           132X-50-120         NEW         88-21-071         132Y-140-116         REP-P         88-06-024         154-04-040         AMD-P         88-09-075           132X-50-130         NEW-P         88-21-071         132Y-300-001         NEW-P         88-21-049         154-12-015         AMD-P         88-09-075           132X-50-130         NEW-P         88-21-071         132Y-300-002         NEW-P         88-21-049         154-12-015         AMD-P         88-09-075           132X-50-140         NEW-P         88-17-074         132Y-300-003         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-150         NEW-P         88-17-074         132Y-300-004         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075									
132X-50-110         NEW         88-21-071         132Y-140-112         REP         88-13-013         143-10-010         AMD         88-21-029           132X-50-120         NEW-P         88-17-074         132Y-140-116         REP-P         88-06-024         154-04-040         AMD-P         88-09-075           132X-50-120         NEW         88-21-071         132Y-140-116         REP         88-13-013         154-04-040         AMD         88-12-028           132X-50-130         NEW-P         88-17-074         132Y-300-001         NEW-P         88-21-049         154-12-015         AMD-P         88-09-075           132X-50-130         NEW-P         88-17-074         132Y-300-002         NEW-P         88-21-049         154-12-015         AMD         88-12-028           132X-50-140         NEW-P         88-17-074         132Y-300-003         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-140         NEW         88-21-071         132Y-300-004         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-150         NEW-P         88-17-074         136-15-010         NEW-P         88-12-079         154-12-030         AMD-P         88-09-075		NEW-P			REP-P				
132X-50-120         NEW         88-21-071         132Y-140-116         REP         88-13-013         154-04-040         AMD         88-12-028           132X-50-130         NEW-P         88-17-074         132Y-300-001         NEW-P         88-21-049         154-12-015         AMD-P         88-09-075           132X-50-130         NEW-P         88-21-071         132Y-300-002         NEW-P         88-21-049         154-12-015         AMD         88-12-028           132X-50-140         NEW-P         88-21-071         132Y-300-003         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-140         NEW         88-21-071         132Y-300-004         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-150         NEW-P         88-17-074         132Y-300-004         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-150         NEW-P         88-17-074         136-15-010         NEW-P         88-12-079         154-12-030         AMD-P         88-09-075           132X-50-150         NEW         88-21-071         136-15-010         NEW-P         88-16-017         154-12-030         AMD-P         88-12-028	132X-50-110			132Y-140-112	REP	88-13-013	143-10-010	AMD	88-21-029
132X-50-130         NEW-P         88-17-074         132Y-300-001         NEW-P         88-21-049         154-12-015         AMD-P         88-09-075           132X-50-130         NEW         88-21-071         132Y-300-002         NEW-P         88-21-049         154-12-015         AMD-P         88-09-075           132X-50-140         NEW-P         88-17-074         132Y-300-003         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-140         NEW         88-21-071         132Y-300-004         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-150         NEW-P         88-17-074         136-15-010         NEW-P         88-12-079         154-12-030         AMD-P         88-09-075           132X-50-150         NEW         88-21-071         136-15-010         NEW-P         88-16-017         154-12-030         AMD-P         88-09-075           132X-50-150         NEW         88-21-071         136-15-010         NEW         88-16-017         154-12-030         AMD         88-12-028									
132X-50-130         NEW         88-21-071         132Y-300-002         NEW-P         88-21-049         154-12-015         AMD         88-12-028           132X-50-140         NEW-P         88-17-074         132Y-300-003         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-140         NEW         88-21-071         132Y-300-004         NEW-P         88-21-049         154-12-020         AMD-P         88-09-075           132X-50-150         NEW-P         88-17-074         136-15-010         NEW-P         88-12-079         154-12-030         AMD-P         88-09-075           132X-50-150         NEW         88-21-071         136-15-010         NEW         88-16-017         154-12-030         AMD         88-12-028									
132X-50-140     NEW-P     88-17-074     132Y-300-003     NEW-P     88-21-049     154-12-020     AMD-P     88-09-075       132X-50-140     NEW     88-21-071     132Y-300-004     NEW-P     88-21-049     154-12-020     AMD-P     88-12-028       132X-50-150     NEW-P     88-17-074     136-15-010     NEW-P     88-12-079     154-12-030     AMD-P     88-09-075       132X-50-150     NEW     88-21-071     136-15-010     NEW     88-16-017     154-12-030     AMD     88-12-028			88-21-071						
132X-50-140     NEW     88-21-071     132Y-300-004     NEW-P     88-21-049     154-12-020     AMD     88-12-028       132X-50-150     NEW-P     88-17-074     136-15-010     NEW-P     88-12-079     154-12-030     AMD-P     88-09-075       132X-50-150     NEW     88-21-071     136-15-010     NEW     88-16-017     154-12-030     AMD     88-12-028	132X-50-140	NEW-P	88-17-074	132Y-300-003	NEW-P	88-21-049	154-12-020		
132X-50-150 NEW 88-21-071 136-15-010 NEW 88-16-017 154-12-030 AMD 88-12-028									

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154-24-010	AMD-P	88-09-075	154-200-020	NEW	88-11-028	173-19-3512	AMD-C	88-04-093
154-24-010	AMD	88-12-028	154-200-030	NEW-P	88-07-104	173-19-3512	AMD	88-07-007
154-110-010	NEW-P	88-07-104	154-200-030 154-200-040	NEW NEW-P	88-11-028 88-07-104	173-19-360 173-19-360	AMD-P AMD-C	88-12-069 88-13-119
154-110-010 154-110-015	NEW NEW-P	88-11-028 88-07-104	154-200-040	NEW-F	88-11-028	173-19-360	AMD-C	88-19-006
154-110-015	NEW	88-11-028	162-18-010	REP-P	88-09-080	173-19-360	AMD-C	88-19-102
154-110-020	NEW-P	88-07-104	162-18-020	REP-P	88-09-080	173-19-4507	AMD-P	88-21-112
154-110-020	NEW	88-11-028	162-18-030	REP-P	88-09-080	173-22-0648	AMD	88-03-070
154-110-030	NEW-P	88-07-104	162-18-040	REP-P	88-09-080	173-95-010	NEW-P	88-09-076
154-110-030	NEW D	8811028 8807104	162-18-050	REP-P REP-P	88-09-080 88-09-080	173-95-010	NEW D	88-14-125
154-120-010 154-120-010	NEW-P NEW	88-11-028	162-18-060 162-18-070	REP-P	88-09-080	173-95-020 173-95-020	NEW-P NEW	88-09-076 88-14-125
154-120-015	NEW-P	88-07-104	162-18-080	REP-P	88-09-080	173-95-020	NEW-P	88-09-076
154-120-015	NEW	88-11-028	162-18-090	REP-P	88-09-080	173-95-030	NEW	88-14-125
154-120-020	NEW-P	88-07-104	162-18-100	REP-P	8809080	173-95-040	NEW-P	8809076
154-120-020	NEW	88-11-028	162-18-110	NEW-P	88-09-080	173-95-040	NEW	88-14-125
154-120-025 154-120-025	NEW-P NEW	88-07-104	162-18-120	NEW-P NEW-P	88-09-080 88-09-080	173-95-050	NEW-P	88-09-076
154-120-025	NEW-P	88-11-028 88-07-104	162-18-130 162-18-140	NEW-P	88-09-080	173–95–050 173–95–060	NEW NEW-P	88-14-125 88-09-076
154-120-030	NEW	88-11-028	162-18-150	NEW-P	88-09-080	173-95-060	NEW	88-14-125
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154-120-055	NEW-P	88-07-104	162-19-090	NEW-P	8809080	173-95-110	NEW-P	88-09-076
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154-130-020	NEW-P	88-07-104	173-14-030	AMD-P	88-12-067	173-95-130	NEW-P	88-09-076
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154-140-020	NEW-P	88-07-104	173-19-130	AMD	88-07-009	173-95-160	NEW-P	88-09-076
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154-140-030 154-140-030	NEW-P NEW	88-07-104	173-19-210	AMD B	88-22-088	173-100-050	AMD-P	88-09-054
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154-150-020	NEW-P	88-07-104	173-19-220	AMD-C	88-14-091	173-110-010	NEW-E	88-08-020
154-150-020	NEW	88-11-028	173-19-220	AMD	88-19-008	173-110-010	NEW-E	88-14-126
154-150-030 154-150-030	NEW-P NEW	88-07-104 88-11-028	173-19-2201 173-19-2201	AMD–P AMD–C	88-08-064 88-14-091	173-110-020 173-110-020	NEW-E	88-08-020
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154-150-050	NEW-P	88-07-104	173-19-2202	AMD-C	88-14-091	173-110-040	NEW-E	88-08-020
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154-180-010 154-180-010	NEW-P NEW	88-07-104 88-11-028	173-19-2207 173-19-2208	AMD-W	88-19-129	173-110-080	NEW-E	88-08-020
154-180-010	NEW-P	88-07-104	173-19-2208	AMD–P AMD–C	88-08-068 88-14-091	173-110-080 173-110-090	NEW-E NEW-E	8814126 8808020
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154-180-030	NEW-P	88-07-104	173-19-2507	AMD-C	88-04-092	173-110-100	NEW-E	88-08-020
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154-180-040 154-180-040	NEW-P NEW	88-07-104 88-11-028	173–19–2512 173–19–2515	AMD–P AMD–P	88-17-126 88-21-113	173-124-06001 173-124-06001	REP–P REP	88-09-054
154-180-050	NEW-P	88-07-104	173-19-2516	AMD-P	88-12-068	173-124-00001	NEW-P	88-13-037 88-09-054
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154-180-060 154-180-070	NEW_D	88-11-028	173-19-2601	AMD_W	88-22-089	173-124-080	NEW D	88-13-037
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154-190-010	NEW-P	88-07-104	173-19-310	AMD	88-07-010	173-120A-000 173-130A-215	NEW-P	88-09-054
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173-130A-220	AMD-P	88-09-054	173–160–135	NEW	88-08-070	173-162-170	AMD	88-08-070
173-130A-220	AMD	88-13-037	173-160-140	REP	88-08-070	173-162-180	REP	88-08-070
173-132-060	NEW-P	88-09-054	173-160-150	REP	88-08-070	173-162-190	AMD	88-08-070
173-132-060 173-134A-150	NEW AMD-P	88-13-037 88-09-054	173-160-160 173-160-170	REP REP	88-08-070 88-08-070	173-162-200 173-162-210	NEW NEW	88–08–070 88–08–070
173-134A-150 173-134A-150	AMD-F AMD	88-13-037	173-160-170	REP	88-08-070	173-162-210	NEW	88-08-070
173-134A-165	NEW-P	88-09-054	173-160-190	REP	88-08-070	173-164-050	AMD-P	88-09-054
173-134A-165	NEW	88-13-037	173-160-200	REP	88-08-070	173-164-050	AMD	88-13-037
173-134A-170	AMD-P	88-09-054	173–160–205	NEW	88-08-070	173-164-080	NEW-P	88-09-054
173-134A-170	AMD	88-13-037 88-09-054	173-160-210	REP NEW	88-08-070	173-164-080	NEW NEW-P	88-13-037 88-09-054
173-136-095 173-136-095	NEW-P NEW	88-13-037	173–160–215 173–160–215	AMD-E	88-08-070 88-22-007	173–166–070 173–166–070	NEW-P	88-13-037
173-136-100	AMD-P	88-09-054	173-160-213	REP	88-08-070	173-100-070	AMD	88-02-058
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173-136-110	NEW-P	88-09-054	173-160-230	REP	88-08-070	173-201-025	AMD	88-02-058
173-136-110	NEW	88-13-037	173-160-235	NEW	88-08-070	173-201-035	AMD	88-02-058
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173-150-125 173-150-130	NEW AMD-P	88-13-037 88-09-054	173-160-245 173-160-250	REP	88-08-070 88-08-070	173-201-047	AMD	88-02-058
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173-150-135	NEW-P	88-09-054	173-160-260	REP ·	88-08-070	173-201-090	AMD	88-02-058
173-150-135	NEW	88-13-037	173-160-265	NEW	88-08-070	173-201-100	AMD	88-02-058
173-154-095	NEW-P	88-09-054	173-160-270	REP	88-08-070	173-202-020	AMD-P	88-12-097
173-154-095 173-154-100	NEW AMD-P	88-13-037 88-09-054	173–160–275 173–160–280	NEW REP	88-08-070 88-08-070	173–202–020 173–202–020	AMD–C AMD	88-20-067 88-22-030
173-154-100	AMD-1	88-13-037	173-160-285	NEW	88-08-070	173-202-020	AMD-P	88-07-103
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173158030	NEW	88-10-058	173–160–325	NEW	88-08-070	173-220-030	AMD	88-22-059
173-158-040	NEW-P	88-05-042	173-160-330	REP	88-08-070	173-220-040	AMD-P	88-13-095
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173-158-090	NEW-P	88-05-042	173-160-380	REP	88-08-070	173-220-080	AMD-P	88-13-095
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173-158-100	NEW-P NEW	88-05-042 88-10-058	173–160–395 173–160–405	NEW NEW	88-08-070 88-08-070	173–220–090 173–220–090	AMD–P AMD	88-13-095 88-22-059
173-158-100 173-158-100	AMD-E	88-21-033	173–160–403	NEW	88-08-070	173-220-090	AMD-P	88-13-095
173-158-110	NEW-P	88-05-042	173-160-420	NEW	88-08-070	173-220-100	AMD	88-22-059
173-158-110	NEW	88-10-058	173-160-425	NEW	88-08-070	173-220-120	AMD-P	88-13-095
173-158-120	NEW-P	88-05-042	173-160-435	NEW	88-08-070	173-220-120	AMD	88-22-059
173-158-120	NEW AMD-C	88-10-058 88-04-071	173–160–445 173–160–455	NEW NEW	88-08-070 88-08-070	173–220–130 173–220–130	AMD–P AMD	88-13-095 88-22-059
173–160 173–160	AMD-C	88-08-070	173-160-465	NEW	88-08-070	173-220-130	AMD-P	88-13-095
173-160-010	AMD	88-08-070	173-160-475	NEW	88-08-070	173-220-140	AMD	88-22-059
173-160-020	AMD	88-08-070	173-160-500	NEW	88-08-070	173-220-150	AMD-P	88-07-103
173-160-030	AMD	88-08-070	173-160-510	NEW	88-08-070	173-220-150	AMD	88-12-035
173-160-040 173-160-050	AMD AMD	88–08–070 88–08–070	173–160–520 173–160–530	NEW NEW	88-08-070 88-08-070	173-220-150 173-220-150	AMDP AMD	88-13-095 88-22-059
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173-160-065	NEW	88-08-070	173–160–560	NEW	88-08-070	173–220–180	AMD-P	88-13-095
173-160-070	REP	88-08-070	173–162	AMD-C	88-04-071	173-220-180	AMD	88-22-059
173160075 173160080	NEW REP	88-08-070 88-08-070	173–162 173–162–010	AMD AMD	88-08-070 88-08-070	173-220-190 173-220-190	AMD–P AMD	88-13-095 88-22-059
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173-160-090	REP	88-08-070	173-162-030	AMD	88-08-070	173-220-200	AMD	88-22-059
173-160-09001	REP	88-08-070	173-162-040	AMD	88-08-070	173-220-210	AMD-P	88-13-095
173-160-095	NEW	88-08-070	173-162-050	AMD	88-08-070	173-220-210	AMD DED D	88-22-059
173-160-100 173-160-105	REP NEW	88-08-070 88-08-070	173–162–060 173–162–100	AMD AMD	88–08–070 88–08–070	173–220–220 173–220–220	REP-P REP	88-13-095 88-22-059
173-160-103	REP	88-08-070	173-162-110	REP	88–08–070 88–08–070	173-220-220	AMD-P	88-13-095
173-160-115	NEW	88-08-070	173-162-130	AMD	88-08-070	173-220-225	AMD	88-22-059
173-160-120	REP	88-08-070	173-162-140	AMD	88-08-070	173-222-015	AMD-P	88-07-103
173–160–125 173–160–130	NEW REP	88-08-070 88-08-070	173-162-150 173-162-160	REP REP	88-08-070 88-08-070	173–222–015 173–223–015	AMD NEW-P	88-12-035 88-07-103
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
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173-223-015	AMD-P	88-24-056	173-303-600	AMD	88-07-039	173-306-020	NEW-P	88-12-072
173-223-020	NEW-P	88-07-103	173-303-600	AMD-P	88-13-116	173-306-020	NEW-E	88-12-073
173–223–020 173–223–030	NEW NEW-P	8812035 8807103	173-303-600 173-303-610	AMD AMD-P	88-18-083 88-22-078	173–306–030 173–306–030	NEW-P NEW-E	88-12-072 88-12-073
173-223-030	NEW-P	88-12-035	173-303-610	AMD-P	88-22-078	173-306-030	NEW-E NEW-P	88-12-073 88-12-072
173-223-030	AMD-P	88-24-056	173-303-640	AMD-P	88-22-078	173-306-040	NEW-E	88-12-073
173-223-040	NEW-P	88-07-103	173-303-645	AMD-P	88-22-078	173-306-050	NEW-P	88-12-072
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173-223-040	AMD-P	88-24-056	173-303-650	AMD-P	88-13-116	173-309-010	NEW-P	88-09-049
173–223–050 173–223–050	NEW-P NEW	88-07-103	173-303-650	AMD	88-18-083	173-309-010	NEW-E	88-09-050
173-223-050	AMD-P	88-12-035 88-24-056	173–303–665 173–303–800	AMD AMD	88-02-057 88-07-039	173-309-010 173-309-010	NEW-C NEW-E	88-11-067 88-15-057
173-223-060	NEW-P	88-07-103	173-303-800	AMD-P	88-13-116	173-309-010	NEW-E	88-17-009
173-223-060	NEW	88-12-035	173-303-800	AMD	88-18-083	173-309-020	NEW-P	88-09-049
173-223-070	NEW-P	88-07-103	173–303–802	AMD	88-07-039	173-309-020	NEW-E	88-09-050
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173-223-070 173-223-080	AMD-P NEW-P	88-24-056 88-07-103	173–303–802 173–303–805	AMD AMD	88-18-083 88-07-039	173–309–020 173–309–020	NEW-E NEW	88-15-057 88-17-009
173-223-080	NEW	88-12-035	173-303-805	AMD-P	88-13-116	173-309-020	NEW-P	88-09-049
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173-223-100	NEW	88-12-035	173–303–806	AMD-P	88-22-078	173-309-040	NEW-P NEW-E	88-09-050
173-223-120	NEW-P	88-07-103	173-303-830	AMD-P	88-22-078	173-309-040	NEW-C	88-11-067
173-303	AMD-C	88-03-074	173-303-901	NEW	88-07-039	173-309-040	NEW-E	88-15-057
173-303	AMD-C	88-06-041	173-303-901	REP-P	88-13-116	173-309-040	NEW	88-17-009
173-303-040 173-303-040	AMD-P AMD-E	88-22-078 88-24-027	173–303–901 173–303–905	REP NEW-P	88-18-083 88-13-116	173–309–050 173–309–050	NEW-P NEW-E	88-09-049 88-09-050
173-303-045	AMD-P	88-22-078	173–303–905	NEW	88-18-083	173-309-050	NEW-C	88-11-067
173-303-070	AMD-P	88-22-078	173-303-910	AMD	88-02-057	173-309-050	NEW-E	88-15-057
173-303-071	AMD-P	88-22-078	173-303-9903	AMD-P	88-22-078	173-309-050	NEW	88-17-009
173–303–071 173–303–080	AMD–E AMD–P	88-24-027 88-22-078	173–303–9904 173–303–9905	AMD–P AMD–P	88-22-078 88-22-078	173–309–060 173–309–060	NEW-P	88-09-049
173-303-000	AMD-P	88-22-078	173-303-3303	AMD-C	88-08-062	173-309-060	NEW-E NEW-C	88-09-050 88-11-067
173-303-120	AMD	88-07-039	173-304	AMD-C	88-18-090	173–309–060	NEW-E	88-15-057
173-303-120	AMD-P	88-13-116	173-304-100	AMD-P	88-04-074	173-309-060	NEW	88-17-009
173-303-120 173-303-140	AMD AMD	88-18-083 88-02-057	173–304–100 173–304–100	AMD–W AMD–P	88-14-109 88-14-110	173–309–070 173–309–070	NEW-P NEW-E	88-09-049
173-303-140	AMD-P	88-22-078	173-304-100	AMD	88-20-066	173-309-070	NEW-E	88-09-050 88-11-067
173-303-170	AMD	88-02-057	173-304-400	AMD-P	88-04-074	173-309-070	NEW-E	88-15-057
173-303-200	AMD-P	88-22-078	173-304-400	AMD-W	88-14-109	173-309-070	NEW	88-17-009
173-303-202 173-303-280	NEW-P AMD	88-22-078 88-02-057	173–304–400 173–304–400	AMD–P AMD	88-14-110	173-309-080	NEW-P	88-09-049
173-303-281	NEW-P	88-13-116	173-304-405	AMD-P	88-20-066 88-04-074	173–309–080 173–309–080	NEW-E NEW-C	88-09-050 88-11-067
173-303-281	NEW	88-18-083	173-304-405	AMD-W	88-14-109	173-309-080	NEW-E	88-15-057
173-303-283	NEW-P	88-13-116	173-304-405	AMD-P	88-14-110	173-309-080	NEW	88-17-009
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173-303-284	REP-P	88-13-116	173–304–407 173–304–407	NEW-P NEW-W	88-04-074 88-14-109	173-309-090 173-309-090	NEW-E NEW-C	88-09-050 88-11-067
173-303-284	REP	88-18-083	173-304-407	NEW-P	88-14-110	173–309–090	NEW-E	88-15-057
173-303-285	NEW	88-07-039	173-304-407	NEW	88-20-066	173-309-090	NEW	88-17-009
173-303-285	REP-P REP	88-13-116	173-304-430	AMD-P	88-04-074	173-311-010	NEW-P	88-19-108
173-303-285 173-303-286	NEW	88-18-083 88-07-039	173–304–430 173–304–430	AMD-W AMD-P	88-14-109 88-14-110	173-311-020 173-311-030	NEW-P NEW-P	88-19-108 88-19-108
173-303-286	REP-P	88-13-116	173-304-430	AMD	88-20-066	173-311-040	NEW-P	88-19-108
173-303-286	REP	88-18-083	173-304-450	AMD-P	88-04-074	173-311-050	NEW-P	88-19-108
173-303-400	AMD	88-02-057	173-304-450	AMD-W	88-14-109	173-312-010	NEW	88-17-001
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173-303-420	AMD-P	88-13-116	173-304-460	AMD-P	88-04-074	173-312-030	NEW NEW	88-17-001 88-17-001
173-303-420	AMD	88-18-083	173-304-460	AMD-W	88-14-109	173-312-050	NEW	88-17-001
173-303-430	AMD	88-07-039	173-304-460	AMD-P	88-14-110	173-314	NEW-C	88-22-008
173-303-440 173-303-505	AMD AMD–P	88-07-039 88-22-078	173–304–460 173–304–467	AMD NEW-P	88-20-066 88-04-074	173-314	NEW-C	88-24-050
173-303-505	AMD-F	88-07-039	173-304-467	NEW-P	88-14-109	173–314–010 173–314–100	NEW-P NEW-P	88-18-106 88-18-106
173-303-510	AMD-P	88-13-116	173-304-467	NEW-P	88-14-110	173-314-200	NEW-P	88-18-106
173-303-510	AMD	88-18-083	173-304-467	NEW	88-20-066	173-314-210	NEW-P	88-18-106
173–303–515 173–303–520	AMD–P AMD	88-22-078 88-07-039	173–304–468 173–304–468	NEW-P NEW	88-14-110	173-314-220	NEW-P	88-18-106
173-303-520	AMD-P	88-13-116	173-304-408	AMD-P	88-20-066 88-04-074	173–314–300 173–314–310	NEW-P NEW-P	88-18-106 88-18-106
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173-303-550	AMD-P	88-22-078	173-304-600	AMD-P	88-14-110	173-314-330	NEW-P	88-18-106
173-303-560 173-303-560	AMD AMD–P	88-07-039 88-13-116	173–304–600 173–306–010	AMD NEW-P	88-20-066	173-314-340	NEW-P	88-18-106
1.5~505—500	VIAID-L	00-13-110	173-300-010	INIC W-P	88-12-072	173–326–010	AMD-P	88-15-071

WAC #		WSR #	WAC #	<del>_</del>	WSR #	WAC #		WSR #
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173-326-030	AMD-P	88-18-099	173-403-030	AMD-P	88-10-053	173-501-090	AMD-P	88-09-054
173-326-030	AMD	88-21-072	173-403-030	AMD-C	88-19-082	173-501-090	AMD	88-13-037
173-326-040	AMD-P	88-15-071	173-403-050	AMD-P	88-10-053	173-501-095	NEW-P	88-09-054
173-326-040	AMD	88-18-098	173-403-050	AMD-C	88-19-082	173-501-095	NEW	88-13-037
173–335–010 173–335–010	NEW-E NEW-P	88-12-070 88-12-071	173-403-080 173-403-080	AMD-P AMD-C	88-10-053 88-19-082	173-501-100 173-501-100	AMD-P AMD	88-09-054 88-13-037
173-335-010	NEW-P	88-17-002	173–405	AMD-C	88-24-049	173-507-020	AMD-P	88-09-054
173–335–020	NEW-E	88-12-070	173-405-078	AMD-P	88-19-082	173-507-020	AMD	88-13-037
173-335-020	NEW-P	88-12-071	173-410	AMD-C	88-24-049	173-507-070	AMD-P	88-09-054
173-335-020	NEW	88-17-002	173-410-071	AMD-P	88-19-082	173-507-070	AMD	88-13-037
173-335-030	NEW-E	88-12-070	173-415	AMD-C	88-24-049	173-507-075	NEW-P	88-09-054
173–335–030 173–335–030	NEW-P NEW	88-12-071 88-17-002	173-415-080 173-425	AMD–P AMD–C	88-19-082 88-24-049	173-507-075 173-507-080	NEW AMD–P	88-13-037 88-09-054
173-335-030	NEW-E	88-12-070	173-425-030	AMD-P	88-10-053	173-507-080	AMD	88-13-037
173-335-040	NEW-P	88-12-071	173-425-030	AMD-C	88-19-082	173-508-070	AMD-P	88-09-054
173-335-040	NEW	88-17-002	173-425-035	REP-P	88-10-053	173-508-070	AMD	88-13-037
173-335-050	NEW-E	88-12-070	173-425-035	REP-C	88-19-082	173-508-090	AMD-P	88-09-054
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173-338-010	NEW-P NEW	88-11-073	173-425-085 173-425-085	AMD-P AMD-C	88-10-053 88-19-082	173–509–080 173–509–085	AMD NEW-P	88-13-037 88-09-054
173–338–010 173–338–020	NEW-P	88-15-037 88-11-073	173-425-095	AMD-C AMD-P	88-10-053	173-509-085	NEW-I	88–13–037
173-338-020	NEW	88-15-037	173-425-095	AMD-C	88-19-082	173-509-090	AMD-P	88-09-054
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173-338-040	NEW NEW-P	88-15-037 88-11-073	173–433–030 173–433–030	AMD–P AMD–W	88-10-052 88-19-079	173-510-090 173-510-090	AMD-P AMD	88-09-054 88-13-037
173–338–050 173–338–050	NEW-P	88-15-037	173-433-030	AMD-W AMD-P	88-19-080	173-510-095	NEW-P	88-09-054
173-330-030	NEW-P	88-07-105	173-433-100	AMD-P	88-10-052	173-510-095	NEW	88-13-037
173-340-010	NEW-E	88-07-106	173-433-100	AMD-E	88-15-069	173-510-100	AMD-P	88-09-054
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173-340-010	NEW	88-13-036	173-433-100	AMD-P	88-19-080 88-21-004	173-511-090	AMD-P AMD	88-09-054 88-13-037
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173-340-020	NEW-E	88-07-106	173-433-120	AMD-W	88-19-079	173–511–095	NEW	88-13-037
173-340-020	NEW-C	88-10-055	173-433-120	AMD-P	88-19-080	173-511-100	AMD-P	88-09-054
173-340-020	NEW	88-13-036	173-433-130	NEW-P	88-10-052	173-511-100	AMD	88-13-037
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173-340-030 173-340-030	NEW-P NEW-E	88-07-105 88-07-106	173–433–130 173–433–170	NEW-P NEW-P	88-19-080 88-19-080	173–512–070 173–512–075	AMD NEW-P	88-13-037 88-09-054
173-340-030	NEW-E	88-10-055	173-433-170	AMD-C	88-24-049	173-512-075	NEW	88-13-037
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173-340-030	NEW-E	88-13-085	173-434-200	AMD-P	88-19-082	173-512-080	AMD	88-13-037
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173-340-040	NEW-E	88-07-106	173-435-010	AMD-P	88-10-053	173-513-090	AMD NEW–P	88-13-037 88-09-054
173-340-040 173-340-040	NEW-C NEW	88-10-055 88-13-036	173–435–010 173–435–015	AMD-C NEW-P	88-19-082 88-19-082	173–513–095 173–513–095	NEW-F	88-13-037
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173-340-050	NEW-P	88-07-105	173-435-020	AMD-C	88-19-082	173-513-100	AMD	88-13-037
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173-340-050	NEW-C	88-10-055	173-435-030	AMD-C	88-19-082	173-514-080	AMD	88-13-037
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173-340-050 173-341-010	NEW-E NEW-P	88-13-085 88-17-115	173-435-040 173-435-050	AMD-C	88-10-053	173-514-085	AMD-P	88-09-054
173-341-020	NEW-P	88-17-115	173-435-050	AMD-C	88-19-082	173-514-090	AMD	88-13-037
173-341-030	NEW-P	88-17-115	173-435-060	AMD-P	88-10-053	173-515-090	AMD-P	88-09-054
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173-341-050	NEW-P	88-17-115	173-435-070	AMD-P	88-10-053	173-515-095	NEW-P	88-09-054
173-341-060 173-343-010	NEW-P NEW-P	88-17-115 88-19-109	173–435–070 173–470	AMD-C AMD-C	88-19-082 88-24-049	173-515-095 173-515-100	NEW AMD-P	88-13-037 88-09-054
173-343-010 173-343-020	NEW-P	88-19-109 88-19-109	173-470	AMD-C AMD-P	88-10-053	173-515-100	AMD-F AMD	88-13-037
173-343-020	NEW-P	88-19-109	173-470-030	AMD-C	88-19-082	173-522-020	AMD-P	88-09-054
173-400	AMD-C	88-24-049	173-470-100	AMD-P	88-10-053	173-522-020	AMD	88-13-037
173-400-075	AMD-P	88-19-082	173-470-100	AMD-C	88-19-082	173-522-070	NEW-P	88-09-054
173-400-100	AMD-P	88-19-082	173-500-010	AMD-P	88-09-054	173-522-070	NEW D	88-13-037 88-09-054
173–400–110 173–400–115	AMD-P AMD-P	88-19-082 88-10-053	173–500–010 173–500–030	AMD AMD–P	88-13-037 88-09-054	173-522-080 173-522-080	NEW-P NEW	88-09-034 88-13-037
173-400-115	AMD-P	88-19-082	173-500-030	AMD	88-13-037	173-522-090	NEW-P	88-09-054
173-400-120	AMD-P	88-19-082	173–500–070	NEW-P	88-09-054	173-522-090	NEW	88-13-037

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
173–530–910	REP-P	88-09-054	173–591–115	NEW	88-13-037	174–107–200	REP-E	88-17-068
173-530-910	REP	88-13-037	173-591-120	AMD-P	88-09-054	174-107-200	REP	88-17-069
173-530-920	REP-P	88-09-054	173-591-120	AMD	88-13-037	174-107-210	REP-P	88-14-101
173-530-920	REP	88-13-037	173-592-060	AMD-P	88-09-054	174-107-210	REP-P	88-14-102
173-530-930	REP-P	88-09-054	173-592-060	AMD	88-13-037	174-107-210	REP-E	88-17-068
173-530-930	REP REP-P	88-13-037	173-592-070	AMD-P	88-09-054	174-107-210	REP REP-P	88-17-069
173-530-940 173-530-940	REP-P REP	88-09-054 88-13-037	173-592-070 173-592-110	AMD AMD-P	88-13-037 88-09-054	174–107–220 174–107–220	REP-P	88-14-101 88-14-102
173-530-950	REP-P	88-09-054	173-592-110	AMD	88-13-037	174-107-220	REP-E	88-17-068
173-530-950	REP	88-13-037	173-592-115	NEW-P	88-09-054	174-107-220	REP	88-17-069
173-530-960	REP-P	8809054	173-592-115	NEW	88-13-037	174-107-360	REP-P	88-14-101
173-530-960	REP	88-13-037	173-596-010	REP-P	88-09-054	174–107–360	REP-P	88-14-102
173-531A-080	NEW-P NEW	88-09-054 88-13-037	173-596-010	REP	88-13-037	174-107-360	REP-E	88-17-068
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173-531A-090	NEW	88-13-037	173-596-020	REP-P	88-09-054	174–107–370	REP-P	88-14-102
173-532-090	NEW-P	88-09-054	173-596-020	REP	88-13-037	174-107-370	REP-E	88-17-068
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173-532-110	NEW-F	88–13–037	173-596-035	REP-P	88-13-037 88-09-054	174-107-380 174-107-380	REP-E	88-17-068 88-17-069
173-545-090	AMD-P	88-09-054	173-596-035	REP	88-13-037	174-107-400	REP-P	88-14-101
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173-545-095	NEW	88-13-037	173–596–045	REP-P	88-09-054	174–107–400	REP	88-17-069
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173-545-100 173-548-080	AMD NEW-P	88-09-054	173–596–050 173–596–050	REP-P	8809054 8813037	174-107-410 174-107-410	REP-P REP-E	88-14-102 88-17-068
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173-548-090	NEW-P	88-09-054	173-596-055	REP	88-13-037	174-107-420	REP-P	88-14-101
173-548-090	NEW	88-13-037	173-596-060	REP-P	8809054	174-107-420	REP-P	88-14-102
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173-549-100	AMD-P	88-09-054	174–107–100	REP	88-17-069	174-107-440	REP-P	88-14-101
173-549-100	AMD	88-13-037	174-107-110	REP-P	88-14-101	174-107-440	REP-P	88-14-102
173-555-080 173-555-080	NEW-P NEW	88-09-054 88-13-037	174-107-110 174-107-110	REP-P REP-E	88-14-102 88-17-068	174–107–440 174–107–440	REP-E REP	88-17-068 88-17-069
173-555-090	NEW-P	88-09-054	174-107-110	REP	88-17-069	174-107-450	REP-P	88-14-101
173-555-090	NEW	88-13-037	174-107-120	REP-P	88-14-101	174-107-450	REP-P	88-14-102
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173-559-080 173-559-080	NEW-P NEW	88-09-054 88-13-037	174–107–120 174–107–130	REP REPP	88-17-069 88-14-101	174–107–460 174–107–460	REP-P REP-P	88-14-101 88-14-102
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173-563-050 173-563-050	AMD–P AMD	88-09-054 88-13-037	174–107–140 174–107–140	REP-P REP-E	88-14-102 88-17-068	174–107–470 174–107–470	REP-E REP	88-17-068 88-17-069
173-563-030	AMD-P	88-09-054	174-107-140	REP-E	88-17-069	174-107-500	REP-P	88-14-101
173-563-070	AMD	88-13-037	174-107-150	REP-P	88-14-101	174-107-500	REP-P	88-14-102
173-563-075	NEW-P	88-09-054	174-107-150	REP-P	88-14-102	174-107-500	REP-E	88-17-068
173-563-075	NEW	88-13-037	174-107-150	REP-E	88-17-068	174-107-500	REP	88-17-069
173-563-080	AMD-P	88-09-054 88-13-037	174-107-150	REP	88-17-069	174-107-510	REP-P	88-14-101
173-563-080 173-563-090	AMD AMD–P	88-09-054	174–107–160 174–107–160	REP-P REP-P	88-14-101 88-14-102	174-107-510 174-107-510	REP-P REP-E	88-14-102 88-17-068
173-563-090	AMD	88-13-037	174-107-160	REP-E	88-17-068	174-107-510	REP	88-17-069
173-590-090	AMD-P	88-09-054	174-107-160	REP	88-17-069	174-107-520	REP-P	88-14-101
173-590-090	AMD	88-13-037	174–107–170	REP-P	88-14-101	174–107–520	REP-P	88-14-102
173-590-110	AMD-P	88-09-054	174-107-170	REP-P	88-14-102	174-107-520	REP-E	88-17-068
173-590-110 173-590-140	AMD AMD–P	88-13-037 88-09-054	174–107–170 174–107–170	REP-E REP	88-17-068 88-17-069	174–107–520 174–107–530	REP REP-P	88-17-069 88-14-101
173-590-140	AMD	88–13–037	174-107-170	REP-P	88-14-101	174-107-530	REP-P	88-14-101 88-14-102
173-590-180	AMD-P	88-09-054	174-107-180	REP-P	88-14-102	174-107-530	REP-E	88-17-068
173-590-180	AMD	88-13-037	174-107-180	REP-E	88-17-068	174-107-530	REP	88-17-069
173-590-190	NEW-P	88-09-054	174-107-180	REP	88-17-069	174–107–540	REP-P	88-14-101
173-590-190 173-591-060	NEW AMD-P	88-13-037 88-09-054	174-107-190	REP-P REP-P	88-14-101 88-14-102	174–107–540 174–107–540	REP-P REP-E	88-14-102 88-17-068
173-591-060	AMD-F AMD	88-13-037	174–107–190 174–107–190	REP-P REP-E	88-17-068	174-107-540	REP-E REP	88-17-068 88-17-069
173-591-070	AMD-P	88-09-054	174-107-190	REP	88-17-069	174-107-550	REP-P	88-14-101
173-591-070	AMD	88-13-037	174–107–200	REP-P	88-14-101	174-107-550	REP-P	88-14-102
173–591–115	NEW-P	8809054	174-107-200	REP-P	88-14-102	174–107–550	REP-E	88-17-068

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
174–107–550	REP	88-17-069	174–132–060	NEW-P	88-22-079	180-78-008	NEW	88-07-002
174-116-020	AMD-P	88-16-088	174-132-070	NEW-P	88-22-079	180-78-008	AMD-P	88-21-106 88-07-002
174-116-020	AMD–E AMD	88-19-096 88-19-097	174–132–080 174–132–090	NEW-P NEW-P	88-22-079 88-22-079	180-78-010 180-78-010	AMD AMD–P	88-21-106
174-116-020 174-116-040	AMD-P	88-16-088	174-132-090	NEW-P	88-22-079	180-78-026	NEW	88-07-002
174-116-040	AMD-E	88-19-096	174-132-110	NEW-P	88-22-079	180-78-027	REP	88-07-002
174-116-040	AMD	88-19-097	174–132–120	NEW-P	88-22-079	180-78-028	NEW	88-07-002
174–116–043	AMD-P	88-16-088	174-136-02002	NEW-P NEW-W	88-22-081 88-23-025	180-78-028 180-78-029	AMD-P NEW	88-21-106 88-07-002
174-116-043 174-116-043	AMD–E AMD	88-19-096 88-19-097	174–136–02002 174–136–02003	NEW-W NEW-P	88-22-081	180-78-029	AMD-P	88-21-106
174-116-045	REP-P	88-16-088	174-136-02003	NEW-W	88-23-025	180-78-030	REP	88-07-002
174-116-045	REP-E	88-19-096	174-136-02004	NEW-P	88-22-081	180-78-033	NEW	88-07-002
174-116-045	REP	88-19-097	174-136-02004	NEW-W	88-23-025	180-78-033	AMD-P	88-21-106
174-116-119	AMD-P	88-16-088	174–136–02005 174–136–02005	NEW-P NEW-W	88-22-081 88-23-025	180–78–035 180–78–036	REP NEW	88-07-002 88-07-002
174–116–119 174–116–119	AMD–E AMD	88-19-096 88-19-097	174-136-02003	NEW-P	88-22-080	180-78-037	NEW	88-07-002
174-120-010	NEW-P	88-14-102	174–136–060	AMD-P	88-22-082	180-78-040	REP	88-07-002
174-120-010	NEW-E	88-17-068	174–136–070	REP-P	88-22-082	180-78-045	REP-P	88-21-106
174-120-010	NEW	88-17-069	174-136-080	AMD–P AMD–P	88-22-082	180-78-047 180-78-047	NEW AMD–P	88-07-002 88-21-106
174-120-020	NEW-P NEW-E	88-14-102 88-17-068	174–136–090 174–136–100	AMD-P AMD-P	88-22-082 88-22-082	180-78-050	REP	88-07-002
174-120-020 174-120-020	NEW-E	88-17-069	174-136-110	AMD-P	88-22-082	180-78-055	REP	88-07-002
174-120-030	NEW-P	88-14-102	174-136-120	AMD-P	88-22-082	180-78-057	AMD	88-07-002
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174-120-030	NEW D	88-17-069 88-14-102	174–136–300 174–136–300	NEW-E NEW	88-17-070 88-17-071	180-78-060 180-78-063	AMD NEW	88-07-002 88-07-002
174-120-040 174-120-040	NEW-P NEW-E	88-17-068	174-136-300	NEW-P	88-14-103	180-78-063	AMD-P	88-21-106
174-120-040	NEW	88-17-069	174–136–310	NEW-E	88-17-070	180-78-065	NEW	88-07-002
174-120-050	NEW-P	88-14-102	174-136-310	NEW	88-17-071	180-78-068	NEW	88-07-002
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174-120-050	NEW NEW-P	88-17-069 88-14-102	174–136–320 174–136–320	NEW-E NEW	88-17-070 88-17-071	180-78-073	AMD-P	88-21-106
174-120-060 174-120-060	NEW-F	88-17-068	174-136-330	NEW-P	88-14-103	180-78-074	NEW	88-07-002
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174-120-070	NEW-E NEW	88-17-068 88-17-069	174–160–010 174–160–020	AMD–P AMD–P	88-22-060 88-22-060	180-78-080 180-78-085	NEW NEW	88–07–002 88–07–002
174-120-070 174-120-080	NEW-P	88-14-102	174-160-022	NEW-P	88-22-060	180-78-090	NEW	88-07-002
174-120-080	NEW-E	88-17-068	174-160-024	NEW-P	88-22-060	180-78-095	NEW	88-07-002
174-120-080	NEW	88-17-069	174–160–028	NEW-P	88-22-060	180-78-100	NEW NEW	88-07-002 88-07-002
174-120-090	NEW-P	8814102 8817069	174–160–030 180–16–210	AMD–P AMD–P	88-22-060 88-21-103	180-78-105 180-78-110	NEW	88-07-002 88-07-002
174-120-090 174-120-090	NEW NEW-E	88-17-069 88-17-068	180-16-223	AMD-P	88-05-024	180-78-115	NEW	88-07-002
174-124-020	REP-P	88-14-101	180-16-223	AMD-P	88-05-050	180-78-120	NEW	88-07-002
174-124-020	REP-P	88-14-102	180-16-223	AMD	88-08-045	180-78-125	NEW	88-07-002
174-124-020	REP-E	88-17-068 88-17-069	180-56-400	REP-E REP-P	88-21-102 88-21-104	180-78-125 180-78-130	AMD–P NEW	88-21-106 88-07-002
174-124-020 174-124-030	REP REP-P	88-17-069 88-14-101	180-56-400 180-56-405	REP-E	88-21-102	180-78-140	NEW	88-07-002
174-124-030	REP-P	88-14-102	180-56-405	REP-P	88-21-104	180-78-140	AMD-P	88-21-106
174-124-030	REP-E	88-17-068	180-56-410	REP-E	88-21-102	180-78-145	NEW	88-07-002
174-124-030	REP	88-17-069	180-56-410	REP-P	88-21-104 88-21-102	180-78-145 180-78-150	AMD-P NEW	88-21-106 88-07-002
174-124-040 174-124-040	REP-P REP-P	88-14-101 88-14-102	180–56–415 180–56–415	REP–E REP–P	88-21-102 88-21-104	180-78-150	AMD-P	88-21-106
174-124-040	REP-E	88-17-068	180-56-420	REP-E	88-21-102	180-78-155	NEW	88-07-002
174-124-040	REP	88-17-069	180-56-420	REP-P	88-21-104	180-78-160	NEW	88-07-002
174-124-050	REP-P	88-14-101	180-56-425	REP-E	88-21-102	180-78-160 180-78-160	AMD–E AMD–P	88-12-015 88-17-038
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174-124-050 174-124-050	REP-E	88-17-069	180-56-430	REP-P	88-21-104	180-78-160	AMD-P	88-21-106
174-124-120	REP-P	88-14-101	180-56-435	REP-E	88-21-102	180-78-165	NEW	88-07-002
174-124-120	REP-P	88-14-102	180-56-435	REP-P	88-21-104	180-78-165	AMD-P	88-21-106
174-124-120	REP-E	88-17-068	180-57-050 180-57-050	AMD–P AMD	88-08-072 88-13-026	180-78-170 180-78-170	NEW AMD–P	88-07-002 88-21-106
174-124-120 174-130-010	REP NEW-P	88-17-069 88-14-101	180-75-017	AMD-P	88-21-105	180-78-175	NEW	88-07-002
174-130-010	NEW-P	88-14-101	180-75-047	NEW-P	88-21-105	180-78-180	NEW	88-07-002
174-130-030	NEW-P	88-14-101	180-75-048	NEW-P	88-21-105	180-78-185	NEW	88-07-002 88-07-002
174–130–040	NEW-P	88-14-101	180-75-055	AMD-P	88-21-105 88-21-105	180-78-190 180-78-193	NEW AMD	88-07-002 88-07-002
174-130-050 174-130-060	NEW-P NEW-P	88-14-101 88-14-101	180-75-061 180-75-085	AMD–P AMD–P	88-08-073	180-78-193	AMD-P	88-21-106
174-130-000	NEW-P	88-14-101	180-75-085	AMD	88-13-009	180-78-194	AMD	88-07-002
174-130-080	NEW-P	88-14-101	180-75-087	AMD-P	88-21-105	180-78-199	AMD	88-07-002
174-130-090	NEW-P	88-14-101	180-75-088	NEW-P	88-21-105 88-21-105	180-78-205	NEW NEW	88-07-002 88-07-002
174-132-010 174-132-020	NEW-P NEW-P	88-22-079 88-22-079	180–75–090 180–78	AMD–P AMD–C	88-21-105 88-03-025	180-78-210 180-78-215	NEW	88-07-002
174-132-020	NEW-P	88-22-079	180–78	AMD	88-07-002	180-78-220	NEW	88-07-002
174-132-040	NEW-P	88-22-079	180-78-005	AMD-P	88-21-106	180-78-225	NEW	88-07-002
174-132-050	NEW-P	88-22-079	180–78–007	NEW	88-07-002	180–78–230	NEW	88-07-002

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
180-78-235	NEW	88-07-002	180-79-185	REP	88-05-047	18096045	NEW-P	88-21-111
180-78-240	NEW	88-07-002	180-79-190	REP	88-05-047	180-96-050	NEW-E	88-21-101
180-78-245	NEW	88-07-002	180-79-195	REP	88-05-047	180-96-050	NEW-P	88-21-111
180-78-250 180-78-255	NEW	88-07-002 88-07-002	180-79-199 180-79-200	NEW-P REP	88-21-107 88-05-047	180-96-055	NEW-E	88-21-101
180-78-260	NEW NEW	88-07-002 88-07-002	180-79-200	REP	88-05-047 88-05-047	180–96–055 180–96–060	NEW-P NEW-E	88-21-111 88-21-101
180-78-265	NEW	88-07-002	180-79-210	REP	88-05-047	180-96-060	NEW-P	88-21-111
180-78-270	NEW	88-07-002	180-79-215	REP	88-05-047	180-96-065	NEW-E	88-21-101
180-78-275	NEW	88-07-002	180-79-230	AMD	88-05-047	180-96-065	NEW-P	88-21-111
180-78-280	NEW	88-07-002	180-79-245	AMD	88-05-047	180–96–070	NEW-E	88-21-101
180-78-285	NEW	88-07-002	180-79-250	REP	88-05-047	180-96-070	NEW-P	88-21-111
180-78-290 180-78-295	NEW NEW	88-07-002 88-07-002	180-79-300 180-79-303	AMD-P NEW-P	88-21-107 88-21-107	180–96–075 180–96–075	NEW-E NEW-P	88-21-101 88-21-111
180-78-300	NEW	88-07-002	180-79-305	AMD-P	88-21-107	180-110-010	NEW	88-06-002
180-78-305	NEW	88-07-002	180-79-315	AMD-P	88-21-107	180-110-015	NEW	88-06-002
180-78-310	NEW	88-07-002	180-79-317	AMD-P	88-21-107	180-110-017	NEW	88-06-002
180-78-315	NEW	88-07-002	180-79-396	AMD-P	88-21-107	180-110-020	NEW	88-06-002
180-78-320 180-78-325	NEW NEW	88-07-002 88-07-002	180-80-205 180-80-210	REP REP	8805048 8805048	180-110-030 180-110-035	NEW NEW	88-06-002 88-06-002
180-79-005	AMD-P	88-21-107	180-80-215	REP	88-05-048	180-110-033	NEW	88-06-002
180-79-007	AMD-E	88-05-045	180-80-280	REP REP	88-05-048	180-110-045	NEW	88-06-002
180-79-007	AMD-P	88-05-051	180-80-285	REP	88-05-048	180-110-050	NEW	88-06-002
180-79-007	AMD	88-08-046	180-80-290	REP REP	88-05-048	180-110-052	NEW	88-06-002
180-79-007 180-79-010	REP-P AMD	88-21-107 88-05-047	180-80-295 180-80-300	REP REP	88-05-048 88-05-048	180-110-053 180-110-055	NEW NEW	88-06-002 88-06-002
180-79-010	AMD-P	88-21-107	180-80-301	REP	88-05-048	180-110-060	NEW	88-06-002
180-79-013	REP	88-05-047	180-80-302	REP	88-05-048	180-110-065	NEW	88-06-002
180-79-014	REP	88-05-047	180-80-303	REP	88-05-048	180-115-005	NEW-E	88-05-046
180-79-045	AMD	88-05-047	180-80-312	REP	88-05-048	180-115-005	NEW-P	88-05-052
180-79-047 180-79-049	NEW-P NEW	88-21-107 88-05-047	180-80-530 180-80-705	REP REP	88-05-048 88-05-048	180-115-005 180-115-010	NEW NEW–E	88-08-044 88-05-046
180-79-060	AMD	88-05-047	180-81-003	NEW-P	88-21-108	180-115-010	NEW-E	88-05-052
180-79-060	AMD-P	88-21-107	180-81-005	NEW-P	88-21-108	180-115-010	NEW	88-08-044
180-79-062	NEW	88-05-047	180-81-010	NEW-P	88-21-108	180-115-015	NEW-E	88-05-046
180-79-063 180-79-063	NEW AMD-P	88-05-047 88-21-107	180-81-015	NEW-P	88-21-108	180-115-015	NEW-P	88-05-052
180-79-065	AMD-P	88-05-047	180-81-020 180-81-025	NEW-P NEW-P	88-21-108 88-21-108	180-115-015 180-115-020	NEW NEW-E	88-08-044 88-05-046
180-79-065	AMD-P	88-21-107	180-81-030	NEW-P	88-21-108	180-115-020	NEW-P	88-05-052
180-79-075	AMD-P	88-21-107	180-81-035	NEW-P	88-21-108	180-115-020	NEW	88-08-044
180-79-080 180-79-086	AMD	88-05-047	180-84-015	REP	88-05-049	180-115-025	NEW-E	88-05-046
180-79-086	AMD AMDP	88-05-047 88-21-107	180-84-020 180-84-025	REP REP	88-05-049 88-05-049	180–115–025 180–115–025	NEW-P NEW	88-05-052 88-08-044
180-79-100	REP	88-05-047	180-84-050	REP	88-05-049	180-115-030	NEW-E	88-05-046
180-79-115	AMD	88-05-047	180-84-055	REP	88-05-049	180-115-030	NEW-P	88-05-052
180-79-115	AMD-E	88-12-013	180-84-060	REP	88-05-049	180-115-030	NEW	88-08-044
180-79-115 180-79-115	AMD-P AMD	88-17-039 88-21-011	180-84-075 180-84-080	REP REP	88-05-049 88-05-049	180-115-035 180-115-035	NEW-E NEW-P	88-05-046
180-79-116	NEW-E	88-05-045	180-84-090	REP	88-05-049	180-115-035	NEW-F	88-05-052 88-08-044
180-79-116	NEW-P	88-05-051	180-85-020	AMD-P	88-21-109	180-115-040	NEW-E	88-05-046
180-79-116	NEW	88-08-046	180-85-025	AMD-P	88-21-109	180-115-040	NEW-P	88-05-052
180-79-117 180-79-117	NEW AMDP	88-05-047 88-21-107	180–85–030 180–85–075	AMD-P AMD-P	88-21-109 88-21-109	180-115-040	NEW E	88-08-044
180-79-120	AMD	88-05-047	180-85-080	AMD-P	88-21-109	180-115-045 180-115-045	NEW-E NEW-P	88–05–046 88–05–052
180-79-120	AMD-P	88-21-107	180-85-083	NEW-P	88-21-109	180-115-045	NEW	88-08-044
180-79-122	NEW	88-05-047	180-85-085	AMD-P	88-21-109	180-115-050	NEW-E	88-05-046
180-79-122 180-79-125	AMD-P AMD	88-21-107 88-05-047	180–85–120 180–85–200	AMD–P AMD–P	88-21-109 88-21-109	180-115-050	NEW-P	88-05-052 88-08-044
180-79-125	AMD-P	88-21-107	180-85-202	AMD-P	88-21-109 88-21-109	180-115-050 180-115-055	NEW NEW-E	88-05-046
180-79-127	NEW	88-05-047	180-85-225	AMD-P	88-21-109	180-115-055	NEW-P	88-05-052
180-79-127	AMD-P	88-21-107	180-90-160	AMD-P	88-21-110	180-115-055	NEW	88-08-044
180-79-128 180-79-129	NEW-P NEW-E	88-21-107	180-96-005	NEW-E	88-21-101	180-115-060	NEW-E	88-05-046
180-79-129	NEW-E	88-05-045 88-05-051	180-96-005 180-96-010	NEW-P NEW-E	88-21-111 88-21-101	180-115-060 180-115-060	NEW-P NEW	88-05-052 88-08-044
180-79-129	NEW	88-08-046	180-96-010	NEW-P	88-21-111	180-115-065	NEW-E	88-05-046
180-79-130	REP	88-05-047	180–96–015	NEW-E	88-21-101	180-115-065	NEW-P	88-05-052
180-79-131 180-79-135	NEW REP	88-05-047	180-96-015	NEW-P	88-21-111	180-115-065	NEW	88-08-044
180-79-136	NEW	88–05–047 88–05–047	180-96-020 180-96-020	NEW-E NEW-P	88-21-101 88-21-111	180-115-070	NEW-E NEW-P	88-05-046 88-05-052
180-79-140	NEW	88–05–047 88–05–047	180-96-025	NEW-P NEW-E	88-21-111	180-115-070 180-115-070	NEW-P NEW	88-03-032 88-08-044
180-79-150	REP	88-05-047	180-96-025	NEW-P	88-21-111	180-115-075	NEW-E	88-05-046
180-79-155	REP	88-05-047	180-96-030	NEW-E	88-21-101	180-115-075	NEW-P	88-05-052
180-79-160 180-79-170	REP REP	88-05-047 88-05-047	180–96–030 180–96–035	NEW-P NEW-E	88-21-111	180-115-075 180-115-080	NEW NEW-E	88-08-044
180-79-175	REP	88–05–047 88–05–047	180-96-035	NEW-E NEW-P	88-21-101 88-21-111	180-115-080	NEW-E NEW-P	8805046 8805052
180-79-180	REP-E	88-12-014	180-96-040	NEW-E	88-21-101	180-115-080	NEW	88-08-044
180-79-180	REP-P	88-17-037	180-96-040	NEW-P	88-21-111	180-115-085	NEW-E	88-05-046
180–79–180	REP	88-21-012	180–96–045	NEW-E	88-21-101	180–115–085	NEW-P	8805052

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
180-115-085	NEW	88-08-044	192-42-080	NEW	88-12-051	204-80-060	NEW-P	88-11-017
180-115-090	NEW-E	88-05-046	192-44-010	NEW-P	88-11-091	204–80–060 204–88–010	NEW AMD-P	88-15-054 88-11-018
180-115-090 180-115-090	NEW-P NEW	88-05-052 88-08-044	192-44-020 192-44-030	NEW-P NEW-P	88-11-091 88-11-091	204-88-010	AMD	88-15-053
180-115-095	NEW-E	88-05-046	192-44-040	NEW-P	88-11-091	204-88-030	AMD-P	88-11-018
180-115-095	NEW-P	88-05-052	192-44-050	NEW-P	88-11-091	204-88-030	AMD	88-15-053
180-115-095	NEW	88-08-044	192-44-060	NEW-P	88-11-091	204-88-070	AMD-P	88-11-018 88-15-053
180-115-100 180-115-100	NEW-E NEW-P	88-05-046 88-05-052	192 <del>-44-</del> 070 192 <del>-44-</del> 080	NEW-P NEW-P	88-11-091 88-11-091	204-88-070 204-91-010	AMD REP-P	88-13-058
180-115-100	NEW	88-08-044	192-44-090	NEW-P	88-11-091	204–91–010	REP-W	88-16-021
180-115-105	NEW-E	88-05-046	192-44-100	NEW-P	88-11-091	204-91-020	REP-P	88-13-058
180-115-105	NEW-P	88-05-052	192-44-110	NEW-P	88-11-091	204-91-020	REP-W	88-16-021 88-13-058
180-115-105 182-08-165	NEW NEW-P	88-08-044 88-24-039	192–44–120 192–44–130	NEW-P NEW-P	88-11-091 88-11-091	204-91-030 204-91-030	REP-P REP-W	88-16-021
182-12-115	AMD-P	88-09-058	192-44-140	NEW-P	88-11-091	204–91–040	REP-P	88-13-058
182-12-115	AMD	88-12-034	192-44-150	NEW-P	88-11-091	204-91-040	REP-W	88-16-021
182-12-115	AMD-P	88-16-050	192-44-160 192-44-170	NEW-P NEW-P	88-11-091 88-11-091	204–91–050 204–91–050	REP-P REP-W	88-13-058 88-16-021
182-12-115 182-12-115	AMD-E AMD-C	88-16-051 88-17-021	192-44-170	NEW-P	88-11-091	204-91-060	REP-P	88-13-058
182-12-115	AMD-E	88-18-037	192-44-190	NEW-P	88-11-091	204-91-060	REP-W	88-16-021
182-12-115	AMD	88-19-078	196-04-025	NEW-E	88-05-064	204-91-070	REP-P	88-13-058
182-12-115	AMD-P	88-22-016 88-23-112	196-04-025 196-04-025	NEW-P NEW	88-07-094 88-12-044	204–91–070 204–91–080	REP–W REP–P	88-16-021 88-13-058
182-12-115 182-12-120	AMD–E REP–P	88-09-058	196-04-023	AMD-E	88–05–064	204-91-080	REP-W	88-16-021
182-12-120	REP	88-12-034	196-04-030	AMD-P	88-07-094	204-91-100	REP-P	88-13-058
182-12-127	AMD-P	88-16-050	196-04-030	AMD	88-12-044	204–91–100	REP-W	88-16-021
182-12-127 182-12-127	AMD-C AMD	88-17-021 88-19-078	196-12-010 196-12-010	AMD-E AMD-P	88-05-064 88-07-094	204-91-110 204-91-110	REP-P REP-W	88-13-058 88-16-021
182-12-127	REP-P	88-24-039	196-12-010	AMD-1	88-12-044	204–91–110	REP-P	88-13-058
182-12-165	AMD-P	88-09-058	196-12-085	AMD-E	88-05-064	204-91-120	REP-W	88-16-021
182-12-165	AMD	88-12-034	196-12-085	AMD-P	88-07-094	204–91–130 204–91–130	REP-P REP-W	88-13-058 88-16-021
182-12-210 182-12-210	AMD-P AMD-C	88-16-050 88-17-021	196–12–085 196–16–007	AMD AMD-E	8812044 8805064	204-91-130	REP-W REP-P	88-13-058
182-12-210	AMD-C	88-19-078	196-16-007	AMD-P	88-07-094	204–91–140	REP-W	88-16-021
192-09-030	AMD-P	88-24-008	196–16–007	AMD	88-12-044	204-91-150	REP-P	88-13-058
192-09-063	AMD-P	88-24-008	196-20-010 196-20-010	AMD-E AMDP	88-05-064 88-07-094	204–91–150 204–91–160	REP–W REP–P	88-16-021 88-13-058
192-09-315 192-12-019	AMD-P AMD-P	88-24-008 88-13-127	196-20-010	AMD-F	88-12-044	204–91–160	REP-W	88-16-021
192-12-019	AMD	88-16-077	20408020	AMD	88-03-031	204-91-170	REP-P	88-13-058
192-12-025	AMD-P	88-24-006	204-08-030	AMD	88-03-031	204-91-170	REP-W	88-16-021
192-12-180 192-12-182	AMD–P AMD–P	88-24-007 88-24-007	20408040 20408050	AMD AMD	88-03-031 88-03-031	204–91–180 204–91–180	REP-P REP-W	88-13-058 88-16-021
192-12-162	NEW-P	88-13-126	204-29-010	NEW-E	88-14-022	204-91-190	REP-P	88-13-058
192-16-057	NEW-P	88-07-108	204-29-010	NEW-E	88-20-041	204-91-190	REP-W	88-16-021
192–16–057	NEW NEW	8810020 8805034	204–29–010 204–36–010	NEW-P AMD-P	88-20-064 88-11-012	204–91–200 204–91–200	REP-P REP-W	88-13-058 88-16-021
192-16-061 192-16-065	NEW-E	88-07-107	204-36-010	AMD-I AMD	88-15-052	204-91 A-010	NEW-P	88-13-058
192-16-065	NEW-P	88-07-108	204–36–020	AMD-P	88-11-012	204-91A-010	NEW-W	88-16-021
192-16-065	NEW	88-10-020	204–36–020	AMD	88-15-052	204-91A-020 204-91A-020	NEW-P NEW-W	88-13-058 88-16-021
192-18-012 192-18-012	NEW-P NEW-E	88-13-072 88-13-073	204–36–030 204–36–030	AMD–P AMD	88-11-012 88-15-052	204-91A-020 204-91A-030	NEW-W	88-13-058
192-18-012	NEW	88-16-076	204–36–040	AMD-P	88-11-012	204-91A-030	NEW-W	88-16-021
192-28-105	AMD-P	88-07-109	204-36-040	AMD	88-15-052	204-91A-041	NEW-P	88-13-058
192-28-105	AMD AMD–P	88-10-021 88-07-109	204–36–050 204–36–050	AMD-P AMD	88-11-012 88-15-052	204–91A–041 204–91A–051	NEW-W NEW-P	88-16-021 88-13-058
192-28-110 192-28-110	AMD-P AMD	88-10-021	204-36-060	AMD-P	88-11-012	204-91A-051	NEW-W	88-16-021
192-28-120	AMD-P	88-07-109	204-36-060	AMD	8815052	204-91A-081	NEW-P	88-13-058
192-28-120	AMD	88-10-021	204-36-070	AMD-P	88-11-012	204-91A-081	NEW-W	88-16-021
192-28-130 192-28-130	NEW-P NEW	88-07-109 88-10-021	204–36–070 204–38–010	AMD AMD–P	8815052 8811013	204-91A-100 204-91A-100	NEW-P NEW-W	88-13-058 88-16-021
192-28-130	NEW-P	88-07-110	204-38-010	AMD	88-15-055	204-91A-110	NEW-P	88-13-058
192-42-005	NEW	88-12-051	204-38-050	AMD-P	88-11-013	204-91A-110	NEW-W	88-16-021
192-42-010	NEW-P	88-07-110	204–38–050 204–40–010	AMD AMD–P	88-15-055 88-11-014	204-91A-120 204-91A-120	NEW-P NEW-W	88-13-058 88-16-021
192-42-010 192-42-020	NEW NEW-P	88-12-051 88-07-110	204-40-010	AMD-F	88-15-049	204-91A-120 204-91A-130	NEW-P	88-13-058
192-42-020	NEW	88-12-051	204-40-030	AMD-P	88-11-014	204-91A-130	NEW-W	88-16-021
192-42-030	NEW-P	88-07-110	204-40-030	AMD	88-15-049	204-91A-140	NEW-P	88-13-058
192-42-030 192-42-040	NEW NEW-P	8812051 8807110	204–50–040 204–50–040	AMD–P AMD	88-11-015 88-15-050	204–91A–140 204–91A–150	NEW-W NEW-P	88-16-021 88-13-058
192-42-040	NEW-P	88-12-051	204-50-050	AMD-P	88-11-015	204-91A-150	NEW-W	88-16-021
192-42-050	NEW-P	88-07-110	204-50-050	AMD	88-15-050	204-91A-160	NEW-P	88-13-058
192-42-050	NEW D	88-12-051	204-74-010	AMD–P AMD	88-11-016	204-91A-160 204-91A-170	NEW-W NEW-P	88-16-021 88-13-058
192-42-060 192-42-060	NEW-P NEW	88-07-110 88-12-051	204-74-010 204-74-040	AMD-P	88-15-051 88-11-016	204-91A-170 204-91A-170	NEW-P NEW-W	88-16-021
192-42-070	NEW-P	88-07-110	204-74-040	AMD	88-15-051	204-91A-180	NEW-P	88-13-058
192-42-070	NEW D	88-12-051	204-80-010	AMD-P	88-11-017	204-91A-180	NEW-W	88-16-021
192-42-080	NEW-P	88-07-110	204-80-010	AMD	88-15-054	204-91A-190	NEW-P	88-13-058

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
204-91A-190	NEW-W	88-16-021	220–20–070	NEW-W	88-23-087	220-32-04100K	NEW-E	88-11-041
212-17-001	AMD-P	88-03-014	220-20-06000A	NEW-E	88-13-006	220-32-043	REP-P	88-14-136
212-17-001 212-17-010	AMD AMD–P	88-08-027 88-03-014	220–20–06000A 220–20–06000B	REP-E NEW-E	88-16-004 88-16-004	220–32–043	REP	88-22-005
212-17-010	AMD-I	88-08-027	220-22-02000D	NEW-E	88-14-024	220–32–043 220–32–044	REP-E REP-P	88-22-006 88-14-136
212-17-060	AMD-P	88-03-014	220-22-030	AMD-P	88-10-060	220-32-044	REP	88-22-005
212-17-060	AMD	88-08-027	220-22-030	AMD-C	88-13-069	220-32-044	REP-E	88-22-006
212-17-065 212-17-065	AMD–P AMD	88-03-014 88-08-027	220-22-030 220-24-02000B	AMD NEW-E	88-14-133 88-09-023	220–32–05100A 220–32–05100B	NEW-E NEW-E	88-07-015 88-13-111
212-17-070	AMD-P	88-03-014	220-24-02000B	REP-E	88-13-063	220-32-05100B	REP-E	88-14-004
212-17-070	AMD	88-08-027	220-24-02000C	NEW-E	88-13-063	220-32-05100C	NEW-E	88-14-004
212-17-085 212-17-085	AMD–P AMD	88-03-014 88-08-027	220–28–800 220–28–800	NEW-E REP-E	88-18-049 88-19-046	220–32–05100C 220–32–05100D	REP-E NEW-E	88-14-018 88-14-018
212-17-115	AMD-P	88-03-014	220–32	REP-C	88-22-004	220–32–05100D	REP-E	88–14–016 88–16–075
212-17-115	AMD	88-08-027	220–32–016	REP-P	88-14-136	220-32-05100E	NEW-E	88-14-100
212-17-120 212-17-120	AMD–P AMD	88-03-014 88-08-027	220–32–016 220–32–016	REP REP-E	88-22-005 88-22-006	220–32–05100E 220–32–05100F	REP-E NEW-E	88-17-010
212-17-125	AMD-P	88-03-014	220–32–010	REP-P	88-14-136	220–32–05100F 220–32–05100F	REP-E	88-17-010 88-17-076
212-17-125	AMD	88-08-027	220-32-017	REP	88-22-005	220-32-05100G	NEW-E	88-17-076
212-17-135 212-17-135	AMD-P AMD	88-03-014 88-08-027	220–32–017 220–32–020	REP-E REP-P	88-22-006 88-14-136	220–32–05100G 220–32–05100H	REP-E	88-18-019
212-17-140	AMD-P	88-03-014	220–32–020	REP	88-22-005	220–32–05100H 220–32–05100H	NEW-E REP-E	88-18-019 88-18-067
212-17-140	AMD	88-08-027	220-32-020	REP-E	88-22-006	220-32-05100I	NEW-E	88-18-067
212-17-170 212-17-170	AMD–P AMD	88-03-014 88-08-027	220–32–021 220–32–021	REP-P REP	88-14-136	220–32–051001	REP-E	88-19-060
212-17-170	AMD-P	88-03-014	220-32-021	REP-E	88-22-005 88-22-006	220–32–05100J 220–32–05100J	NEW-E REP-E	88-19-060 88-19-100
212-17-185	AMD	88-08-027	220-32-022	REP-P	88-14-136	220-32-05100K	NEW-E	88-19-100
212-17-195 212-17-195	AMD-P AMD	88-03-014 88-08-027	220-32-022	REP	88-22-005	220-32-05100K	REP-E	88-20-021
212-17-193	AMD-P	88-03-014	220–32–022 220–32–023	REP-E REP-P	88-22-006 88-14-136	220–32–05100L 220–32–05100M	NEW-E NEW-E	88-20-021 88-20-050
212-17-203	AMD	88-08-027	220-32-023	REP	88-22-005	220-32-05100M	REP-E	88-21-008
212-17-225 212-17-225	AMD-P AMD	88-03-014	220-32-023	REP-E	88-22-006	220-32-05100N	NEW-E	88-21-008
212-17-223	AMD-P	88-08-027 88-03-014	220-32-024 220-32-024	REP-P REP	88-14-136 88-22-005	220–32–05100Z 220–32–05100Z	NEW-E REP-E	88-05-014 88-07-015
212-17-230	AMD	88-08-027	220-32-024	REP-E	88-22-006	220-32-05700A	NEW-E	88-14-034
212-17-235 212-17-235	AMD–P AMD	88-03-014 88-08-027	220-32-025	REP-P	88-14-136	220-32-05700B	NEW-E	88-22-029
212-17-235	AMD-P	88-03-014	220–32–025 220–32–025	REP REP-E	88-22-005 88-22-006	220–32–05900N 220–33–001	NEW-E NEW-P	88-09-052 88-14-136
212-17-245	AMD	88-08-027	220-32-030	REP-P	88-14-136	220-33-001	NEW	88-18-066
212-17-250 212-17-250	AMD–P AMD	88-03-014 88-08-027	220–32–030 220–32–030	REP REP–E	88-22-005	220–33–005	NEW-P	88-14-136
212-17-260	AMD-P	88–03–014	220-32-030 220-32-03000N	NEW-E	8822006 8805035	220–33–005 220–33–010	NEW NEW-P	88-18-066 88-14-136
212-17-260	AMD	88-08-027	220-32-03000N	REP-E	88-07-014	220-33-010	NEW	88-18-066
212-17-265 212-17-265	AMD–P AMD	88-03-014 88-08-027	220-32-03000P 220-32-03000Q	NEW-E NEW-E	88-07-014 88-13-111	220-33-01000A 220-33-01000A	NEW-E	88-21-019
212-17-270	AMD-P	88-03-014	220-32-03000Q 220-32-03000Q	REP-E	88-14-004	220–33–01000A 220–33–01000B	REP-E NEW-E	88-22-015 88-22-015
212-17-270	AMD	88-08-027	220-32-03000R	NEW-E	88-14-004	220-33-020	NEW-P	88-14-136
212-17-335 212-17-335	AMD-P AMD	88-03-014 88-08-027	220-32-03000R 220-32-03000S	REP-E NEW-E	88-17-010 88-17-010	220–33–020 220–33–030	NEW NEW-P	88-18-066 88-14-136
212-17-345	AMD-P	88-03-014	220–32–03000S	REP-E	88-17-036	220–33–030	NEW-F	88-18-066
212-17-345	AMD	88-08-027	220-32-03000T	NEW-E	88-17-036	220-33-040	NEW-P	88-14-136
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212-17-362 220-01-00100A	NEW E	88-08-027	220-32-03000V	NEW-E	88-19-059	220-33-060	NEW-P	88-14-136
220-01-00100A 220-01-00100A	NEW-E REP-E	88-18-087 88-19-007	220–32–03000V 220–32–031	REP-E REP-P	88-21-019 88-14-136	220–33–060 220–36–021	NEW AMD–P	88-18-066 88-14-135
220-12-020	AMD-P	88-07-111	220-32-031	REP	88-22-005	220–36–021	AMD-F	88-19-098
220-12-020 220-12-020	AMD-C AMD	88-10-041 88-12-025	220-32-031	REP-E	88-22-006	220-36-02100A	NEW-E	88-22-043
220-12-020	AMD-P	88-14-136	220–32–032 220–32–032	REPP REP	88-14-136 88-22-005	220-36-02100T 220-36-02100T	NEW-E REP-E	88-14-024 88-17-035
220-16-040	AMD	88-18-066	220-32-032	REP-E	88-22-006	220–36–021001 220–36–02100U	NEW-E	88-17-035
220-16-085 220-16-085	AMD–P AMD	88-03-076 88-10-012	220-32-033	REP-P	88-14-136	220-36-02100U	REP-E	88-18-003
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220-16-400 220-16-405	NEW NEW-P	88-18-066 88-14-136	220-32-034	REP	88-22-005	220–36–02100W	REP-E	88-19-013
220–16 <del>-4</del> 05 220–16 <del>-4</del> 05	NEW-P NEW	88-14-136 88-18-066	220–32–034 220–32–036	REP–E REP–P	88-22-006 88-14-136	220–36–02100X 220–36–02100X	NEW-E REP-E	88-19-013 88-19-101
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220-20-010 220-20-01000J	AMD NEW-E	88-10-013	220-32-036	REP-E	88-22-006	220-36-02100Y	REP-E	88-22-040
220-20-01000J 220-20-01000L	NEW-E NEW-E	88-08-002 88-13-074	220–32–040 220–32–040	REP-P REP	88-14-136 88-22-005	220–36–02100Z 220–36–02100Z	NEW-E REP-E	88-22-040 88-22-041
220-20-010	AMD-P	88-23-125	220-32-040	REP-E	88-22-006	220-36-022	REP-P	88-14-135
220–20–060 220–20–060	NEW-P NEW	88-13-005 88-16-074	220-32-041	REP-P REP	88-14-136	220–36–022	REP	88-19-098
220-20-000	NEW-P	88-22-083	220-32-041 220-32-041	REP-E	88-22-005 88-22-006	220–36–024 220–36–024	REP-P REP	8814135 8819098
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WAC #		WSR #	WAC # WSR #			WAC #		WSR #
220-40-021	AMD-P	88-14-135	220-47-900	REP-E	88-16-075	220-48-06200C	NEW-E	88-09-005
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220-40-02100F 220-40-02100F	NEW-E REP-E	88-14-024 88-17-035	220–47–901 220–47–902	REP-E NEW-E	88-16-075 88-15-067	220-52-010 220-52-010	AMD-P AMD-C	88-07-111 88-10-041
220-40-02100F 220-40-02100G	NEW-E	88-17-035	220-47-902	REP-E	88-16-006	220-52-010	AMD-C	88-12-025
220-40-02100G	REP-E	88-18-003	220-47-903	NEW-E	88-16-006	220-52-04600S	NEW-E	88-23-113
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220-40-02100J	REP-E	88-19-015	220-47-906	NEW-E	88-17-004	220-52-05300W	NEW-E	88-14-071
220-40-02100K	NEW-E	88-19-015	220-47-906	REP-E	88-17-033	220-52-07300E	NEW-E	88-22-051
220-40-02100K	REP-E	88-20-051	220-47-907	NEW-E	88-17-033	220-55-040	AMD	88-05-002
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220-40-02100M	REP-E	88-23-012	220-47-909	NEW-E	88-18-013	220-55-070	AMD	88-05-002
220-40-02100N	NEW-E	88-23-012	220-47-909	REP-E	88-18-068	220-55-07000A	NEW-E	88-02-048
220-40-022	REP-P	88-14-135	220–47–910 220–47–910	NEW-E	88-18-068 88-19-014	220-55-075 220-55-07500A	AMD NEW-E	88-05-002 88-02-048
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220-40-024	REP	88-19-098	220-47-911	REP-E	88-19-036	220-55-080	AMD	88-05-002
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220-44-03000C 220-44-03000D	NEW-E	88-19-062	220-47-914	REP-E	88-19-099	220-55-115	AMD	88-05-002
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220-44-05000M	NEW-E	88-09-004	220-47-916	NEW-E	88-20-005	220-55-125	AMD	88-05-002
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220-44-05000P	NEW-E	88-16-003	220-47-917	REP-E	88-20-019	220-55-13000A	NEW-E	88-02-048
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220-44-05000Q	REP-E	88-19-089 88-19-089	220-47-919	NEW-E REP-E	88-20-049 88-20-069	220-56-115 220-56-115	AMD-P AMD	88-03-075 88-10-013
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220-44-05000S	REP-E	88-23-115	220-47-921	NEW-E	88-21-010	220-56-116	AMD-P	88-03-076
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220-47-266 220-47-266	AMD–P AMD–C	88-10-060 88-13-069	220–47–922 220–47–922	NEW-E REP-E	88-21-020 88-21-061	220-56-120 220-56-120	AMD-P AMD	88-10-012
220-47-266	AMD AMD	88-14-133	220-47-923	NEW-E	88-21-061	220-56-12600A	NEW-E	88-16-005
220-47-269	NEW-P	88-10-060	220-47-923	REP-E	88-21-075	220-56-128	AMD-P	88-03-076
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220-47-307 220-47-307	AMD-P AMD-C	88-13-069	220-47-925	REP-E	88-22-013 88-22-042	220-56-17500A	NEW-E	88-02-048
220-47-307	AMD	88-14-133	220-47-926	NEW-E	88-22-042	220-56-180	AMD-P	88-03-075
220-47-311	AMD-P	88-10-060	220–47–926	REP-E	8823013	220-56-180	AMD	88-10-013
220-47-311	AMD-C	88-13-069	220-47-927	NEW-E	88-23-013	220-56-18000A	NEW-E	88-21-074
220-47-311	AMD AMD–P	88-14-133 88-10-060	220–47–927 220–47–928	REP–E NEW–E	88-23-029 88-23-029	220-56-18000V 220-56-18000W	NEW-E NEW-E	88-08-002 88-08-003
220–47–312 220–47–312	AMD-P	88-13-069	220-47-928	REP-E	88-23-033	220-56-18000X	NEW-E	88-12-047
220-47-312	AMD	88-14-133	220-47-929	NEW-E	88-23-033	220-56-18000X	REP-E	88-16-011
220-47-313	AMD-P	88-10-060	220-47-929	REP-E	88-23-048	220-56-18000Y	NEW-E	88-16-011
220-47-313	AMD-C	88-13-069	220-47-930	NEW-E REP-E	88-23-048 88-23-064	220-56-18000Y	REP-E	88-20-010
220–47–313 220–47–401	AMD AMD–P	88-14-133 88-10-060	220–47–930 220–47–931	NEW-E	88-23-064 88-23-064	220-56-18000Z 220-56-18000Z	NEW-E REP-E	88-20-010 88-21-074
220-47-401	AMD-C	88-13-069	220-47-931	REP-E	88-23-073	220-56-185	AMD-P	88-03-075
220-47-401	AMD	88-14-133	220-47-932	NEW-E	88-23-073	220-56-185	AMD	88-10-013
220-47-411	AMD-P	88-10-060	220-47-932	REP-E	88-23-086	220-56-19000A	NEW-E	88-15-007
220-47-411	AMD-C	88-13-069	220–47–933 220–47–933	NEW-E REP-E	88-23-086 88-23-114	220-56-19000A 220-56-19000B	REP-E NEW-E	88-16-009 88-16-009
220-47-411 220-47-412	AMD AMDP	88-14-133 88-10-060	220-47-933	NEW-E	88-23-114 88-23-114	220-56-19000B	REP-E	88-16-009 88-16-046
220-47-412	AMD-C	88-13-069	220-47-934	REP-E	88-23-127	220-56-19000C	NEW-E	88-16-046
220-47-412	AMD	88-14-133	220-47-935	NEW-E	88-23-127	220-56-19000C	REP-E	88-17-048
220-47-413	AMD-P	88-10-060	220-47-935	REP-E	88-24-015	220-56-19000D	NEW-E	88-16-048
220–47–413 220–47–413	AMD-C AMD	88-13-069 88-14-133	220–47–936 220–48–01500A	NEW-E NEW-E	88-24-015 88-03-009	220-56-19000D 220-56-19000E	REP–E NEW–E	88-18-085 88-17-048
220-47-413	AMD-P	88-10-060	220-48-01500A 220-48-01500B	NEW-E	88-07-034	220-56-19000E	REP-E	88-18-043
220-47-414	AMD-C	88-13-069	220-48-01500C	NEW-E	88-09-032	220-56-19000F	NEW-E	88-18-043
220-47-414	AMD	88-14-133	220-48-05100D	NEW-E	88-23-075	220-56-19000G	NEW-E	88-18-041
220-47-900	NEW-E	88-15-025	220-48-02900B	NEW-E	88-03-009	220-56-19000G	REP-E	88-20-003

WAC #	···	WSR #	WAC #		WSR #	w	AC #		WSR #
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220-56-19000X	NEW-E	88-12-045	220-57-130	AMD-F	88-10-013		7-42500P 7-42500P	NEW-E REP-E	88-14-072 88-16-048
220-56-19000X	REP-E	88-14-017	220-57-13000P	NEW-E	88-21-073		7-42500Q	NEW-E	88-16-048
220-56-19000Y	NEW-E	88-14-017	220-57-135	AMD-P	88-03-075	220-5	7–42500Q	REP-E	88-18-085
220-56-19000Y	REP-E	88-15-007	220-57-135	AMD	88-10-013		7-42500R	NEW-E	88-18-085
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220-56-195	AMD-P	88-03-075	220-57-14000H	NEW-E	88-12-046 88-18-041		7–43000A 7–43000B	REP-E NEW-E	88-22-020 88-22-020
220-56-195	AMD	88-10-013	220–57–160	AMD-P	88-03-075	220-5	7-445	AMD-P	88-03-075
220-56-19500H	NEW-E	88-08-002	220-57-160	AMD	88-10-013	220-51		AMD	88-10-013
220-56-19500I 220-56-199	NEW-E AMD-P	88-18-069	220-57-16000N	NEW-E	88-08-002	220-5	7-44500A	NEW-E	88-20-057
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220-56-19900B	NEW-E	88-08-002	220-57-16000P	NEW-E	88-17-034 88-17-034	220-57	7–44500B 7–460	NEW-E AMD-P	88-21-062 88-03-075
220-56-205	AMD-P	88-03-075	220-57-16000Q	REP-E	88-17-055	220-57		AMD	88-10-013
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220-56-20500B 220-56-235	NEW-E AMD-P	88–08–002 88–03–075	220-57-16000R	REP-E	88-17-065		7-47000A	NEW-E	88-21-009
220-56-235	AMD-F	88-10-013	220-57-16000S 220-57-16000S	NEW-E REP-E	88-17-065 88-17-101	220-57	7–49000A 7–495	NEW-E AMD-P	88-21-009 88-03-075
220-56-23500D	NEW-E	88-08-002	220-57-16000T	NEW-E	88-17-101	220-57		AMD-F	88-10-013
220-56-240	AMD-P	88-03-076	220-57-16000T	REP-E	88-20-032		49700C	NEW-E	88-12-046
220-56-240 220-56-24000D	AMD NEW E	88-10-012	220-57-16000U	NEW-E	88-20-004		-50200A	NEW-E	88-23-126
220-56-245	NEW-E AMD-P	88-08-002 88-03-076	220-57-16000U 220-57-16000V	REP-E NEW-E	88-21-060 88-20-032	220-57		AMD-P	88-03-075
220-56-245	AMD	88-10-012	220–57–16000V	NEW-E	88-21-060	220-57	-50500N	AMD NEW-E	88-10-013 88-08-055
220-56-24500D	NEW-E	88-08-002	220-57-17500T	NEW-E	88-20-058		-51000F	NEW-E	88-20-031
220-56-24500E	NEW-E	88-16-028	220-57-17500T	REP-E	88-21-007	220-57	-515	AMD-P	88-03-075
220-56-255	AMD-P	88-03-075	220-57-17500U	NEW-E	88-21-007	220-57	-	AMD	88-10-013
220-56-255 220-56-25500A	AMD REP-E	88-10-013 88-06-050	220-57-19500A 220-57-200	NEW-E AMD-P	88-21-009 88-03-075		-51500C -52000H	NEW-E NEW-E	88-08-055
220-56-25500B	NEW-E	88-06-050	220-57-200	AMD-I	88–10–013		–52500H	NEW-E	88-18-041 88-18-041
220-56-25500B	REP-E	88-08-002	220-57-20000F	NEW-E	88-21-073		A-03500A		88-19-007
220-56-25500C	NEW-E	88-08-002	220-57-20500A	NEW-E	88-21-009	220-57	A-03500A	REP-E	88-19-039
220-56-25500D 220-56-265	NEW-E AMD-P	88-16-028 88-03-075	220-57-21000A 220-57-220	NEW-E AMD-P	88-21-009 88-03-075	220-57 220-57	A-175	AMD-P	88-03-075
220-56-265	AMD	88-10-013	220-57-220	AMD-P	88-10-013		A-175 A-17500A	AMD NEW_E	88-10-013 88-14-033
220-56-26500A	NEW-E	88-08-002	220-57-22000B	NEW-E	88-20-020		A-17500A		88–14–134
220-56-28000A	NEW-E	88-20-057	220-57-230	AMD-P	88-03-075	220-57	A-17500B	NEW-E	88-14-134
220-56-28000A 220-56-28000B	REP-E NEW-E	88-21-062 88-21-062	220-57-230 220-57-23000D	AMD NEW-E	88-10-013		A-17500B	REP-E	88-18-042
220-56-285	AMD-P	88–03–076	220-57-240	AMD-P	88-18-041 88-03-075	220–57 220–57	A-180 A-180	AMD–P AMD	88-03-075 88-10-013
220-56-285	AMD	88-10-012	220-57-240	AMD-P	88-03-076		A-18000A		88-16-075
220-56-28500E	NEW-E	88-20-057	220-57-240	AMD	88-10-013		A-18000A	REP-E	88-18-042
220-56-28500E 220-56-28500F	REP-E NEW-E	88-21-062 88-21-062	220–57–26500A 220–57–270	NEW-E	88-21-009		A-18300A	NEW-E	88-16-029
220-56-310	AMD-P	88-03-075	220-57-27000S	AMD-P NEW-E	88-03-075 88-21-073	220–69 220–69		NEW-E NEW	88-02-048 88-05-002
220-56-310	AMD-P	88-07-111	220-57-28000H	NEW-E	88-18-041	220-69		AMD	88-05-002
220-56-310	AMD	88-10-013	220-57-285	AMD-P	88-03-075		-10000A	NEW-E	88-12-009
220-56-310 220-56-310	AMD-C	88-10-041	220-57-28500L	NEW-E	88-18-041	220-13		AMD-P	88-23-096
220-56-31000H	AMD NEW-E	88-12-025 88-08-002	220–57–290 220–57–290	AMD–P AMD	88-03-075 88-10-013	220–13 220–13		AMD-P	88-23-096
220-56-320	AMD-P	88-07-111	220-57-29000J	NEW-E	88-08-055	222-13		NEW-P AMD-P	88-23-096 88-12-033
220-56-320	AMD-C	88-10-041	220-57-30000E	NEW-E	88-18-041	222-12-		AMD	88-19-112
220-56-320	AMD	88-12-025	220-57-31500H	NEW-E	88-08-055	222-16-		AMD-P	88-12-033
220-56-32500J 220-56-32500J	NEW-E REP-E	88-11-040 88-14-016	220-57-31500H 220-57-31500I	REP-E NEW-E	88-12-046 88-12-046	222-16-		AMD	88-19-112
220-56-32500K	NEW-E	88-12-003	220-57-31500I 220-57-31500I	REP-E	88-14 <b>-</b> 010	222-16- 222-16-		AMD–P AMD	88-12-033 88-19-112
220-56-32500K	REP-E	88-14-071	220-57-31500J	NEW-E	88-14-010	222-20-		AMD-P	88-12-033
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220-56-335	AMD-P	88-03-075	220-57-31500K 220-57-31500L	REP-E NEW-E	88-19-039 88-19-039	222-30- 222-30-		AMD B	88-19-112
220-56-335	AMD	88-10-013	220-57-31500L	REP-E	88-19-088	222-30-		AMD–P AMD	88-12-033 88-19-112
220–56–33500F	NÉW-E	88-08-002	220-57-327	AMD-P	88-03-075	222-34-	-050	AMD-P	88-12-033
220–56–350 220–56–350	AMD-P AMD	88-03-075 88-10-013	220-57-327	AMD B	88-10-013	222-34-		AMD	88-19-112
220-56-35000D	NEW-E	88-08-002	220–57–335 220–57–335	AMD–P AMD	88-03-075 88-10-013	222–38- 222–38-		AMD-P AMD	88-12-033
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220-56-36000P 220-56-36000Q	NEW-E NEW-E	88-07-013 88-21-076	220-57-380 220-57-385	AMD AMD-P	88-10-012	230-02-		AMD-P	88-15-018
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220-56-380	AMD-P	88-03-076	220-57-38500R	NEW-E	88-21-073	230-02-		NEW-P	88-09-020
220–56–380	AMD	88-10-012	220-57-40500Н	NEW-E	88-21-045	230-02-	-280	NEW	88-13-060

WAC #		WSR #	WAC #		WSR #	WAG	C #		WSR #
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230–02–290 230–02–500	NEW NEW-P	8813060 8823093	230–30–015 230–30–015	AMD-P AMD	88-09-020 88-13-060	232-28- 232-28-		REP-P REP	88-08-083 88-13-090
230-04-065	AMD-P	88-09-020	230-30-018	AMD-P	88-03-024	232-28-		REP-P	88-08-083
230-04-065	AMD	88-13-060	230-30-018	AMD-P	88-09-020	232–28-	-214	REP	88-13-090
230-04-190	AMD-P	88-09-020	230–30–018	AMD	88-13-060	232-28-		NEW-P	88-08-083
230-04-190 230-04-197	AMD REP–P	88-13-060 88-03-024	230–30–072 230–30–072	NEW-P NEW-P	88-03-024 88-09-020	232-28- 232-28-	-21 <i>7</i> -217	NEW AMD–E	88-13-090 88-22-012
230-04-197	REP	88-07-059	230–30–072	NEW	88-13-060	232-28-		NEW-E	88-18-070
230-04-199	AMD-P	88-13-062	230-30-300	NEW-P	88-03-024	232-28-	-21701	REP-E	88-18-088
230-04-199	AMD	88-17-050	230–30–300	NEW	88-07-059	232-28-		NEW-E	88-18-088
230–04–201 230–04–201	AMD–P AMD–P	88-07-061 88-09-020	230-40-010 230-40-010	AMD-P AMD	88-15-018 88-19-038	232-28- 232-28-		REP-E NEW-E	88-19-001 88-19-001
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230-08-130	AMD-P	88-03-024	230-46-070	NEW	88-17-050	232-28-	-511	NEW	88-17-089
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230–20–605	AMD-P	88-03-024	232-12-181	REP-P	88-14-116	232-28-		NEW-E	88-21-032 88-21-032
230-20-605	AMD	88-07-059	232-12-182	REP-W	88-17-018	232-28-		NEW-P	88-24-038
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230-25-120	AMD-1	88-19-038	232-12-827	NEW-F	88-11-051	232-32-		AMD-F AMD	88-17-030
230-25-150	NEW-P	88-15-018	232-12-827	AMD-P	88-14-124	248-16-	001	AMD-P	88-21-086
230-25-150	NEW D	88-19-038	232-12-827	AMD-E	88-16-008	248-16-		REP-P	88-21-086
230-25-160 230-25-160	NEW-P NEW	88-15-018 88-19-038	232–12–827 232–28–110	AMD REP-P	88-17-029 88-14-118	248-16-4 248-16-4		NEW-P NEW-P	88-21-086 88-21-086
230-25-250	AMD-P	88-15-018	232-28-110	REP-W	88-17-087	248-16-4		REP-P	88-21-086
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24816036	NEW-P	88-21-086	248-25-035	NEW-P	88-12-029	248-63-045	NEW-P	88-06-092
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248-16-045	REP-P	88-21-086	248-25-040 248-25-040	AMD-P	88-12-029	248-63-050	REP-P	88-06-092
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248-16-110	AMD-P	88-21-086	248-25-100	AMD	88-17-022	248-63-075	NEW	88-10-027
248-16-115	AMD-P	88-21-086	248-25-120	AMD-P	88-12-029	248-63-080	REP-P	88-06-092
248-16-120	REP-P	88-21-086	248-25-120	AMD	88-17-022	248-63-080	REP	88-10-027
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248-16-131	NEW-P	88-21-086 88-21-086	248-40-040 248-40-040	AMD AMD–E	88-13-080 88-15-047	248-63-085 248-63-090	NEW REP-P	88-10-027 88-06-092
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248-16-150	AMD-P	88-21-086	248-40-050	AMD-P	8810044	248-63-095	NEW	88-10-027
248-16-160	AMD-P	88-21-086	248-40-050	AMD	88-13-080	248-63-100	REP-P	88-06-092
248-16-170 248-16-180	AMD-P AMD-P	88-21-086 88-21-086	248-40-050 248-40-070	AMD-P REP-P	88-21-088	248-63-100	REP	88-10-027
248-16-190	AMD-P	88-21-086	248-40-070	REP-P	88-16-108 88-19-092	248-63-105 248-63-105	NEW-P NEW	88-06-092 88-10-027
248-16-202	AMD-P	88-21-086	248-54-005	AMD	88-05-057	248-63-110	REP-P	88-06-092
248-16-213	AMD-P	88-21-086	248-54-015	AMD	88-05-057	248-63-110	REP	88-10-027
248-16-215	AMD-P	88-21-086	248-54-025	AMD	88-05-057	248-63-115	NEW-P	88-06-092
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248-16-226	AMD-P	88-21-086	248-54-065	AMD	88–05–057 88–05–057	248-63-120 248-63-125	REP NEW-P	88-10-027 88-06-092
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248-16-229	NEW-P	88-21-086	248-54-095	REP	88-05-057	248-63-130	REP	88-10-027
248-16-230 248-16-235	AMD-P AMD-P	88-21-086 88-21-086	248-54-096 248-54-097	NEW NEW	88–05–057 88–05–057	248-63-135 248-63-135	NEW-P NEW	88-06-092
248-16-300	NEW-P	88-21-086	248-54-105	AMD	88–05–057 88–05–057	248-63-140	REP-P	88–10–027 88–06–092
248-16-900	AMD-P	88-21-086	248-54-115	REP	88-05-057	248-63-140	REP	88-10-027
248-18-001	AMD-P	88-13-101	248-54-125	AMD	88-05-057	248-63-145	NEW-P	88-06-092
248-18-001	AMD	88-18-021	248-54-131	NEW	88-05-057	248-63-145	NEW	88-10-027
248-18-440 248-18-440	AMD–P AMD	88-13-101 88-18-021	248-54-135 248-54-145	AMD AMD	88–05–057 88–05–057	248-63-150	REP-P	88-06-092
248-18-445	NEW-P	88-13-102	248-54-155	AMD	88–05–057 88–05–057	248-63-150 248-63-155	REP NEW-P	88-10-027 88-06-092
248-18-445	NEW	88-18-020	248-54-165	AMD	88-05-057	248-63-155	NEW	88-10-027
248-18-515	AMD-P	88-20-077	248-54-175	AMD	88-05-057	248-63-160	REP-P	88-06-092
248-18-515	AMD	88-23-083	248-54-185	AMD	88-05-057	248-63-160	REP	88-10-027
248-18-655 248-18-655	AMD-P AMD	88-12-032 88-16-086	248-54-194 248-54-195	NEW REP	88–05–057 88–05–057	248-63-165 248-63-165	NEW-P NEW	88-06-092
248-18-718	AMD-P	88-12-032	248-54-196	NEW	88-05-057	248-63-170	REP-P	88–10–027 88–06–092
248-18-718	AMD	88-16-086	248-54-201	NEW	88-05-057	248-63-170	REP	88-10-027
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248-18-99902 248-19-220	AMD AMD-P	88-16-086 88-11-057	248-54-215 248-54-225	AMD	88-05-057	248-63-175	NEW	88-10-027
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248-19-328	AMD	88-04-047	248-54-255	AMD	88-05-057	248-97-010	NEW-P	88-10-027 88-10-005
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248-19-328	AMD	88-24-026	248-54-275	REP	88-05-057	248-97-020	NEW-P	88-10-005
248-19-373 248-19-373	AMD	88-04-047	248-54-285	AMD	88-05-057	248-97-020	NEW	88-13-125
248-19-373	AMD-P AMD	88-21-087 88-24-026	248-54-291 248-63	NEW AMD-P	88–05–057 88–06–092	248-97-030 248-97-030	NEW-P NEW	88-10-005
248-19-375	NEW-P	88-21-087	248-63	AMD	88-10-027	248-97-040	NEW-P	88-13-125 88-10-005
248-19-375	NEW	88-24-026	24863001	AMD-P	88-06-092	248-97-040	NEW	88-13-125
248-19-440	AMD-P	88-07-121	24863001	AMD	88-10-027	248-97-050	NEW-P	88-10-005
248–25 248–25	AMD–P AMD	88-12-029 88-17-022	248-63-010	AMD-P	88-06-092	248-97-050	NEW	88-13-125
248-25-001	AMD-P	88-12-029	248–63–010 248–63–020	AMD REP–P	88-10-027 88-06-092	248–97–060 248–97–060	NEW-P NEW	88-10-005
24825001	AMD	88-17-022	248-63-020	REP-F	88-10-027	248-97-000	NEW-P	88-13-125 88-10-005
248-25-002	AMD-P	88-12-029	248-63-025	NEW-P	88-06-092	24897070	NEW	88-13-125
248-25-002	AMD	88-17-022	248-63-025	NEW	88-10-027	248-97-080	NEW-P	88-10-005
248-25-010 248-25-010	AMD–P AMD	88-12-029 88-17-022	248-63-030	REP-P	88-06-092	248-97-080	NEW	88-13-125
248-25-020	AMD-P	88-12-029	248-63-030 248-63-035	REP NEW-P	8810027 8806092	248-97-090 248-97-090	NEW-P NEW	88-10-005
248-25-020	AMD	88-17-022	248-63-035	NEW	88-10-027	248-97-100	NEW-P	88-13-125 88-10-005
248-25-030	AMD-P	88-12-029	24863040	REP-P	88-06-092	248-97-100	NEW	88-13-125
248-25-030	AMD	88-17-022	24863040	REP	88-10-027	248-97-110	NEW-P	88-10-005

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
248-97-110	NEW	88-13-125	248-100-231	AMD-P	88-03-022	250–66–060	NEW-P	88-11-074
248-97-120	NEW-P	88-10-005	248-100-231	AMD	88-07-063	250–66–060	NEW	88-14-088
248-97-120 248-97-130	NEW NEW-P	88-13-125 88-10-005	248-100-236 248-100-236	AMD-P AMD	88-03-022 88-07-063	250–67–010 250–67–010	NEW-P NEW	88-11-075 88-14-089
248-97-130	NEW-F	88-13-125	248-100-230	REP-P	88-03-022	250-67-020	NEW-P	88-11-075
248-97-140	NEW-P	88-10-005	248-100-440	REP	88-07-063	250-67-020	NEW	88-14-089
248-97-140	NEW	88-13-125	248-100-450	REP-P	88-03-022	250-67-030	NEW-P	88-11-075
248-97-150	NEW-P	88-10-005	248-100-450	REP	88-07-063	250-67-030	NEW	88-14-089
248-97-150	NEW	88-13-125	248-100-452	REP-P	88-03-022	250-67-040	NEW-P	88-11-075
248-97-160	NEW-P	88-10-005	248-100-452 248-124-010	REP AMD–P	88-07-063 88-16-108	250–67–040 250–67–050	NEW NEW-P	88-14-089 88-11-075
248-97-160 248-97-170	NEW NEW-P	88-13-125 88-10-005	248-124-010	AMD-P AMD	88-19-092	250-67-050	NEW-P	88-14-089
248-97-170	NEW-F	88-13-125	248-124-015	NEW-P	88-16-108	250-67-060	NEW-P	88-11-075
248-100-011	AMD-P	88-03-022	248-124-015	NEW	88-19-092	250-67-060	NEW	88-14-089
248-100-011	AMD	88-07-063	248-124-160	NEW-P	88-16-107	251-01-018	NEW-P	88-02-072
248-100-011	AMD-E	88-09-053	248-124-160	NEW	88-19-034	251-01-028	NEW-P	88-09-057
248-100-011	AMD-P	88-13-103 88-13-109	248-172-101 248-172-201	NEW NEW	88-04-090 88-04-090	251-01-028 251-01-057	NEW AMD–P	88-13-018 88-09-056
248-100-011 248-100-011	AMD–E AMD	88-17 <b>-</b> 057	248-172-201	NEW	88-04-090	251-01-057	AMD	88-13-019
248-100-011	AMD-P	88-13-103	248-172-203	NEW	88-04-090	251-01-255	REP-P	88-02-071
248-100-016	AMD-E	88-13-109	248-172-204	NEW	88-04-090	251-01-255	AMD-P	88-13-115
248-100-016	AMD	88-17-057	248-172-205	NEW	88-04-090	251-01-255	AMD	88-17-108
248-100-016	AMD-P	88-18-102	248-172-206	NEW	88-04-090	251-01-258	NEW-P	88-02-072
248-100-016	AMD REP–P	88-21-093 88-03-022	248-172-301 248-172-302	NEW NEW	88-04-090 88-04-090	251-01-258 251-01-258	NEW-C NEW-P	88-06-062 88-06-075
248100025 248100025	REP	88-07-063	248-172-302	NEW	88-04-090	251-01-258	NEW-C	88-13-112
248-100-026	NEW-P	88-03-022	248-172-304	NEW	88-04-090	251-01-258	NEW	88-18-018
248-100-026	NEW	88-07-063	248-172-401	NEW	88-04-090	251-01-367	NEW-P	88-02-072
248-100-036	NEW-P	88-03-022	248-172-402	NEW	88-04-090	251-01-367	NEW-C	88-06-062
248-100-036	NEW	88-07-063	250-20-021	AMD-P	88-06-089	251-01-367	NEW-P	88-06-075
248-100-036	AMD–P AMD–E	88-18-102 88-21 <b>-</b> 058	250–20–021 250–20–031	AMD AMD–P	88-10-001 88-06-089	251-01-367 251-01-367	NEW-C NEW	88-13-112 88-18-018
248-100-036 248-100-036	AMD-E AMD-P	88-21-038 88-21-089	250-20-031	AMD-F AMD	88-10-001	251-01-367	REP-P	88-02-072
248-100-050	REP-P	88-03-022	250-40-030	AMD-P	88-06-090	251-01-445	AMD-P	88-06-075
248-100-050	REP	88-07-063	250-40-030	AMD	88-10-002	251-01-445	AMD-C	88-13-112
248-100-071	AMD-P	88-18-102	250-40-040	AMD-P	88-06-090	251-01-445	AMD	88-18-018
248-100-072	NEW-E NEW-P	88-21-058 88-21-089	250-40-040 250-40-050	AMD AMD–P	88-10-002 88-06-090	251-01-450 251-01-455	REP-P REP-P	88-02-072 88-02-072
248-100-072 248-100-076	AMD-P	88-18-102	250-40-050	AMD-F	88-10-002	251-01-455	REP-P	88-06-075
248-100-163	REP-P	88-03-022	250-60-020	AMD-P	88-06-091	251-01-455	REP-C	88-13-112
248-100-163	REP	88-07-063	250-60-020	AMD	88-10-003	251-01-455	REP	88-18-018
248-100-164	REP-P	88-03-022	250-60-030	AMD-P	88-06-091	251-04-040	AMD-P	88-12-052
248-100-164	REP NEW-P	88-07-063 88-03-022	250–60–030 250–60–040	AMD AMD–P	88-10-003 88-06-091	251-04-040 251-08-100	AMD AMD–P	88-15-023 88-12-052
248-100-166 248-100-166	NEW-P	88-07-063	250-60-040	AMD-F AMD	88-10-003	251-08-100	AMD-1	88-15-023
248-100-171	NEW-P	88-03-022	250-60-050	AMD-P	88-06-091	251-08-110	AMD-P	88-21-100
248-100-171	NEW	88-07-063	250-60-050	AMD	88-10-003	251-10	AMD	88-22-057
248-100-176	NEW-P	88-03-022	250-60-060	AMD-P	88-06-091	251-10-030	AMD-P	88-17-107
248-100-176	NEW NEW-P	88-07-063 88-03-022	250–60–060 250–60–070	AMD AMD–P	88-10-003 88-06-091	251-10-030 251-10-035	AMD AMD–P	88-22-057 88-17-107
248-100-181 248-100-181	NEW-F	88-07-063	250-60-070	AMD-F AMD	88-10-003	251-10-035	AMD	88-22-057
248-100-186	NEW-P	88-03-022	250-60-080	AMD-P	88-06-091	251-10-070	NEW-P	88-21-100
248-100-186	NEW	88-07-063	250-60-080	AMD	88-10-003	251-10-080	NEW-P	88-21-100
248-100-191	NEW-P	88-03-022	250-60-090	AMD-P	88-06-091	251-10-090	NEW-P	88-21-100
248-100-191	NEW NEW-P	88–07–063 88–03–022	250-60-090 250-60-100	AMD AMD–P	8810003 8806091	251-10-105 251-10-105	REP-P REP	88-17-107 88-22-057
248-100-196 248-100-196	NEW-P	88-07-063	250-60-100	AMD-F AMD	88-10-003	251-10-103	REP-P	88-17-107
248-100-190	NEW-P	88-03-022	250-60-110	AMD-P	88-06-091	251-10-108	REP	88-22-057
248-100-201	NEW	88-07-063	250-60-110	AMD	88-10-003	251-10-110	REP-P	88-17-107
248-100-206	AMD-P	88-14-079	250-60-120	AMD-P	88-06-091	251-10-110	REP	88-22-057
248-100-206	AMD	88-17-056	250-60-120	AMD NEW	88-10-003 88-03-008	251-10-111	REP–P REP	88-17-107 88-22 <b>-</b> 057
248-100-206 248-100-206	AMD–P AMD	88-18-103 88-21-093	250–65–010 250–65–020	NEW	88-03-008	251-10-111 251-10-120	REP-P	88-17-107
248-100-207	NEW-E	88-09-053	250-65-030	NEW	88-03-008	251-10-120	REP	88-22-057
248-100-207	NEW-P	88-13-104	250-65-040	NEW	88-03-008	251-10-130	REP-P	88-17-107
248-100-207	NEW-E	88-13-108	250-65-050	NEW	88-03-008	251-10-130	REP	88-22-057
248-100-207	NEW E	88-17-058	250-65-060	NEW D	88-03-008	251-10-140	REP-P	88-17-107
248-100-208 248-100-208	NEW-E NEW-P	88-09-053 88-13-104	250–66–010 250–66–010	NEW-P NEW	88-11-074 88-14-088	251-10-140 251-10-150	REP REP-P	88-22-057 88-17-107
248-100-208	NEW-F	88-13-104	250-66-020	NEW-P	88-11-074	251-10-150	REP	88-22-057
248-100-208	NEW	88-17-058	250-66-020	NEW	88-14-088	251-10-160	REP-P	88-17-107
248-100-209	NEW-P	88-13-104	250-66-030	NEW-P	88-11-074	251-10-160	REP	88-22-057
248-100-209	NEW-E	88-13-108	250-66-030	NEW D	88-14-088	251-10-170	AMD-P	88-02-072
248-100-209	NEW AMD–P	88-17-058 88-18-102	250–66–040 250–66–040	NEW-P NEW	88-11-074 88-14-088	251-10-170 251-10-170	AMD–C AMD–P	88-06-062 88-06-075
248-100-209 248-100-209	AMD-F AMD-E	88-21-058	250-66-050	NEW-P	88-11-074	251-10-170	AMD-C	88–13–112
248-100-209	AMD-P	88-21-089	250-66-050	NEW	88-14-088	251-10-170	REP-P	88-17-107

WAC #		WSR #	WAC #		WSR #	WAC #	· · · · · · · · · · · · · · · · · · ·	WSR #
251-10-170	AMD	88-18-018	251-22-110	AMD	88-13-019	261-50-090	AMD-P	88-13-052
251-10-170	REP	88-22-057	251-22-110	AMD-P	88-13-114	261-50-090	AMD	88-16-043
251-10-180	REP-P	88-17-107 88-22-057	251-22-110	AMD	88-17-008	275-16-030	AMD-P	88-18-051
251-10-180 251-10-190	REP REPP	8822037 8817107	251-22-115 251-22-115	REP-P REP	88-09-056 88-13-019	275–16–030 275–16–030	AMD-E AMD	88-18-061 88-21-095
251-10-190	REP	88-22-057	251-22-113	AMD-P	88-21-100	275-19-020	AMD-P	88-23-041
251-10-195	REP-P	88-17-107	260-16-090	NEW	88-06-017	275-19-030	AMD-P	88-23-041
251-10-195	REP	88-22-057	260-20-170	AMD	88-06-017	275-19-040	AMD-P	88-23-041
251-11-010	NEW-P	88-17-107	260-34-010	NEW-P	88-06-052	275-19-050	AMD-P	88-23-041
251-11-010	NEW	88-22-057	260-34-010	NEW	88-09-033	275-19-075	AMD-P	88-23-041
251-11-020	NEW-P	88-17-107	260-34-020	NEW-P	88-06-052	275-19-135	AMD-P	88-23-041
251-11-020 251-11-030	NEW NEW-P	88-22-057 88-17-107	260-34-020 260-34-030	NEW NEW-P	88-09-033 88-06-052	275–19–140 275–19–145	AMD–P AMD–P	88-23-041 88-23-041
251-11-030	NEW	88-22-057	260-34-030	NEW	88-09-033	275-19-150	AMD-P	88-23-041
251-11-040	NEW-P	88-17-107	260-34-040	NEW-P	88-06-052	275-19-165	AMD-P	88-23-041
251-11-040	NEW	88-22-057	260-34-040	NEW	88-09-033	275-19-170	AMD-P	88-23-041
251-11-050	NEW-P	88-17-107	260-34-050	NEW-P	88-06-052	275-19-180	AMD-P	88-23-041
251-11-050 251-11-060	NEW NEW-P	88-22-057 88-17-107	260-34-050 260-34-060	NEW NEW-P	88-09-033 88-06-052	275–19–185 275–19–260	REP-P AMD-P	88-23-041 88-23-041
251-11-060	NEW	88-22-057	260-34-060	NEW	88-09-033	275-19-270	AMD-P	88-23-041
251-11-070	NEW-P	88-17-107	260-34-070	NEW-P	88-06-052	275-19-280	AMD-P	88-23-041
251-11-070	NEW	88-22-057	260-34-070	NEW	88-09-033	275-19-300	AMD-P	88-23-041
251-11-080	NEW-P	88-17-107	260-34-080	NEW-P	88-06-052	275-19-310	REP-P	88-23-041
251-11-080 251-11-090	NEW NEW-P	88-22-057 88-17-107	260-34-080 260-34-090	NEW NEW-P	88-09-033 88-06052	275–19–320 275–19–410	AMDP AMDP	88-23-041 88-23-041
251-11-090	NEW-I	88-22-057	260-34-090	NEW-F	88-09-033	275-19-410	AMD-P AMD-P	88-23-041
251-11-100	NEW-P	88-17-107	260-34-100	NEW-P	88-06-052	275-19-510	REP-P	88-23-041
251-11-100	NEW	88-22-057	260-34-100	NEW	88-09-033	275-19-530	AMD-P	88-23-041
251-11-110	NEW-P	88-17-107	260-34-110	NEW-P	88-06-052	275-19-560	AMD-P	88-23-041
251-11-110 251-11-120	NEW NEW-P	88-22-057 88-17-107	260-34-110 260-34-110	NEW-P NEW	88-13-011 88-17-075	275–19–570 275–19–590	AMD–P AMD–P	88-23-041 88-23-041
251-11-120	NEW	88-22-057	260-34-120	NEW-P	88-06-052	275-19-610	AMD-P	88-23-041
251-11-130	NEW-P	88-17-107	260-34-120	NEW-P	88-13-011	275-19-660	AMD-P	88-23-041
251-11-130	NEW	88-22-057	260-34-120	NEW	88-17-075	275-19-675	AMD-P	88-23-041
251-12-075 251-12-080	AMD–P AMD–P	88-17-106 88-06-063	260-34-130 260-34-130	NEW-P NEW-P	88-06-052	275-19-760	AMD-P	88-23-041
251-12-081	NEW-P	88-06-063	260-34-130	NEW-P	88-13-011 88-17-075	275–19–770 275–19–810	AMD–P AMD–P	88-23-041 88-23-041
251-12-101	NEW-P	88-17-106	260–34–140	NEW-P	88-06-052	275-19-820	AMD-P	88-23-041
251-12-101	NEW	88-22-057	260-34-140	NEW-P	88-13-011	275-19-940	AMD-P	88-23-041
251-12-102 251-12-102	NEW-P NEW	88-17-106 88-22 <b>-</b> 057	260-34-140 260-34-150	NEW NEW-P	88-17-075 88-06-052	275–19–950 275–19–970	AMD–P AMD–P	88-23-041
251-12-102	NEW-P	88-17-106	260-34-150	NEW-P	88-13-011	275-19-980	AMD-P AMD-P	88-23-041 88-23-041
251-12-103	NEW	88-22-057	260-34-150	NEW	88-17-075	275-19-985	AMD-P	88-23-041
251-12-250	AMD-P	88-06-063	260–34–160	NEW-P	88-06-052	275-19-990	AMD-P	88-23-041
251-12-260 251-12-270	AMD-P AMD-P	88-22-044	260–34–160	NEW-P	88-13-011	275-27-020	AMD-P	88-22-084
251-12-270	AMD-P	88-06-063 88-06-063	260–34–160 260–34–170	NEW NEW-P	88-17-075 88-06-052	275-27-030 275-27-220	AMD–P AMD	88-22-084 88-05-004
251-12-600	AMD-P	88-17-106	260–34–170	NEW-P	88-13-011	275-27-223	NEW	88-05-004
251-12-600	AMD	88-22-057	260-34-170	NEW	88-17-075	275-27-400	AMD	88-05-004
251-14-020	AMD-P	88-02-072	260-34-180	NEW-P	88-06-052	275-30-010	NEW-P	88-17-124
251-14-020 251-14-020	AMD-C AMD-P	88-06-062 88-06-075	260–34–180 260–70–010	NEW AMD-P	88-09-033 88-13-011	275–30–010 275–30–010	NEW NEW-E	88-20-083 88-21-046
251-14-020	AMD-C	88-13-112	260-70-090	AMD-P	88-13-011	275-30-020	NEW-P	88-17-124
251-14-020	AMD	88-18-018	261-40-020	AMD-P	88-10-047	275-30-020	NEW	88-20-083
251-14-030	AMD-P	88-02-072	261-40-020	AMD-E	88-13-043	275-30-020	NEW-E	88-21-046
251-14-052 251-14-052	AMD-P AMD-C	88-02-072 88-06-062	261–40–020 261–40–150	AMD REVIEW	88-13-044 88-03-065	275–30–030 275–30–030	NEW-P NEW	88-17-124 88-20-083
251-14-052	AMD-P	88-06-075	261-40-150	AMD-E	88-08-013	275-30-030	NEW-E	88-21-046
251-14-052	AMD-C	88-13-112	261-40-150	AMD-P	88-08-052	275-30-040	NEW-P	88-17-124
251-14-052	AMD	88-18-018	261-40-150	AMD	88-11-033	275–30–040	NEW	88-20-083
251-14-054 251-14-054	AMD-P AMD-C	88-02-072 88-06-062	261-40-150 261-40-150	AMD-P AMD-P	88-13-053 88-13-132	275–30–040 275–30–050	NEW-E	88-21-046
251-14-054	AMD-P	88-06-075	261-40-150	AMD-C	88–15–132 88–16–042	275-30-050	NEW-P NEW	88-17-124 88-20-083
251-14-056	AMD-P	88-04-069	261-40-150	AMD	88-17-054	275–30–050	NEW-E	88-21-046
251-14-056	AMD	88-08-018	261-40-150	AMD-P	88-19-094	275–30–060	NEW-P	88-17-124
251-14-058 251-14-058	AMD-P AMD-C	88-02-072 88-06-062	261–40–150 261–40–170	AMD AMD-P	88-22-038 88-13-053	275–30–060 275–30–060	NEW NEW-E	88-20-083
251-14-058	AMD-P	88-06-075	261-40-190	NEW-P	88-10-047	275-30-060	NEW-E NEW-P	88-21-046 88-17-124
251-14-058	AMD-C	88-13-112	261-40-190	NEW	88-13-044	275–30–070	NEW	88-20-083
251-14-058	AMD	88-18-018	261-50-035	NEW-P	88-13-052	275-30-070	NEW-E	88-21-046
251-14-058 251-17-090	AMD-P AMD-P	88-22-044 88-21-100	261-50-035	NEW AMD B	88-16-043	275-30-080	NEW-P	88-17-124
251–17–090 251–17–140	REP-P	88-21-100 88-09-057	261-50-040 261-50-040	AMD–P AMD	88-13-052 88-16-043	275–30–080 275–30–080	NEW NEW-E	88-20-083 88-21-046
251-17-140	REP	88-13-018	261-50-050	AMD-P	88-13-052	275-35-020	AMD-P	88-09-038
251-17-170	AMD-P	88-08-021	261-50-050	AMD	88-16-043	275–35–020	AMD	88-13-028
251-18-180	AMD-P	88-21-100	261-50-060	AMD-P	88-13-052	275-35-030	AMD-P	88-09-038
251-22-110	AMD-P	88-09-056	26150060	AMD	88-16-043	275–35–030	AMD	88-13-028

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
275–35–040	AMD-P	88-09-038	275–38–705	AMD	88-12-087	275-59-071	NEW-P	88-19-065
275-35-040	AMD	88-13-028	275–38–706	NEW-P	88-07-122	275-59-071	NEW	88-23-021
275–35–050 275–35–050	AMD–P AMD	88-09-038 88-13-028	275–38–706 275–38–715	NEW AMD-P	88-12-087 88-07-122	275-110-050	AMD-P	88-12-090
275–35–050 275–35–060	AMD-P	88-09-038	275-38-715	AMD=F	88-12-087	275-110-050 275-110-060	AMD AMD–P	88-15-012 88-12-090
275-35-060	AMD	88-13-028	275-38-720	AMD-P	88-07-122	275-110-060	AMD	88-15-012
275-35-070	AMD-P	88-09-038	275–38–720	AMD	88-12-087	275-110-070	AMD-P	88-12-090
275-35-070	AMD	88-13-028	275–38–725	AMD-P	88-07-122	275-110-070	AMD	88-15-012
275–35–080 275–35–080	AMD–P AMD	88-09-038 88-13-028	275–38–725 275–38–735	AMD REP-P	88-12-087 88-07-122	275-110-080 275-110-080	AMD–P AMD	88-12-090 88-15-012
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275-38-001 275-38-001	AMD-P AMD	88-12-087	275-38-770	AMD-P	88-12-087 88-07-122	284-02-030 284-02-030	AMD–P AMD	88-20-024 88-23-079
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275-38-520	AMD-P	88-07-122	275-38-775	AMD	88-12-087	284-02-050	AMD-P	88-20-024
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275-38-525	AMD	88-12-087	275–38–785	AMD-P	88-07-122	284-02-060	AMD	88-23-079
275-38-530	AMD-P	88-07-122	275-38-785	AMD	88-12-087	28402070	AMD-P	88-20-024
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275–38–535 275–38–535	AMD–P AMD	88-07-122 88-12-087	275–38–790 275–38–800	AMD AMD–P	88-12-087 88-07-122	284-02-080 284-02-080	AMD–P AMD	88-20-024 88-23-079
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275-38-610	AMD-P	88-07-122	275-38-889	NEW	88-12-087	284–17–537	NEW-P	88-22-070
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275-38-680	AMD-P	88-07-122	275-38-925	AMD	88-12-087	284-23-550	NEW	88-24-053
275-38-680	AMD	88-12-087	275-38-940	AMD-P	88-07-122	284–30–660	NEW-P	88-21-083
275–38–685 275–38–685	AMD–P AMD	88-07-122 88-12-087	275-38-940 275-38-945	AMD AMD–P	88-12-087 88-07-122	284–30–660 284–30–800	NEW D	88–24–053 88–07–073
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275-38-695	AMD-P	88-07-122	275-38-955	AMD	88-12-087	284-44-450	NEW-P	88-13-123
275–38–695 275–38–700	AMD AMD–P	88-12-087 88-07-122	275–38–960 275–38–960	AMD–P AMD	88-07-122 88-12-087	284-44-450 284-46-100	NEW NEW-P	88-16-065 88-13-123
275–38–700	AMD	88-12-087	275-55-115	NEW-P	88-19-065	284-46-100	NEW-F	88–16–065
275–38–705	AMD-P	88-07-122	275-55-115	NEW	88-23-021	284-50-260	NEW-P	88-13-123

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
284–50–260	NEW	88-16-065	296-13-020	AMD-P	88-11-085	296-17-52102	AMD	88-12-050
284-55-010	AMD-P	88-19-056	296-13-020	AMD	88-16-002	296–17–52106	NEW-P	88-06-072
284-55-010 284-55-020	AMD AMD–P	88-22-061 88-19-056	296–13–035 296–13–035	AMD-P AMD	88-11-085 88-16-002	296–17–52106 296–17–52107	NEW NEW-P	88-12-050 88-06-072
284-55-020	AMD-1	88-22-061	296-13-040	AMD-P	88-11-085	296-17-52107	NEW	88-12-050
284-55-030	AMD-P	8819056	296-13-040	AMD	88-16-002	296-17-52108	NEW-P	88-06-072
284-55-030	AMD	88-22-061	296-13-045	REP-P	88-11-085	296-17-52108	NEW	88-12-050
284-55-035	AMD-P	88-19-056	296–13–045 296–13–050	REP	8816002 8811085	296–17–52701 296–17–52701	AMD-P	88-06-072 88-12-050
284-55-035 284-55-040	AMD AMD–P	88-22-061 88-19-056	296-13-050	AMD–P AMD	88–11–083 88–16–002	296-17-536	AMD AMD–P	88-06-072
284-55-040	AMD	88-22-061	296-13-057	AMD-P	88-11-085	296-17-536	AMD	88-12-050
284-55-045	AMD-P	88-19-056	296-13-057	AMD	88-16-002	296-17-552	AMD-P	88-06-072
284-55-045	AMD	88-22-061	296-14-300	NEW-P	88-09-071	296–17–552	AMD	88-12-050
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284-55-060	AMD-P	88-19-056	296-14-350	NEW	88-14-011	296-17-563	AMD-P	88-06-072
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284-55-065	AMD-P	88-19-056	296-14-400	NEW	88-14-011	296-17-56402	NEW-P	88-06-072
284-55-065 284-55-067	AMD AMD–P	88-22-061	296–14–600 296–14–600	NEW-P NEW	88-09-071	296–17–56402 296–17–567	NEW AMD–P	88-12-050 88-06-072
284–55–067 284–55–067	AMD-P AMD	88-19-056 88-22-061	296-14-900	NEW-P	88-14-011 88-04-050	296-17-567	AMD-P AMD	88-12-050
284-55-070	AMD-P	88-19-056	296-14-900	NEW	88-08-026	296-17-580	AMD-P	88-06-072
284-55-070	AMD	88-22-061	296-14-910	NEW-P	88-04-050	296-17-580	AMD	88-12-050
284-55-080	AMD-P	88-19-056	296-14-910	NEW	88-08-026	296-17-582	AMD-P	88-06-072
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284-55-095	NEW	88-22-061	296-14-940	NEW-P	88-04-050	296-17-598	REP-P	88-06-076
284-55-100 284-55-100	REP-P REP	88-19-056 88-22-061	296–14–940 296–14–950	NEW NEW-P	88-08-026 88-04-050	296-17-598 296-17-630	REP AMD-P	88-12-050 88-06-072
284-55-110	REP-P	88-19 <b>-</b> 056	296-14-950	NEW-F	88-08-026	296-17-630	AMD-P AMD	88-12-050
284-55-110	REP	88-22-061	296-14-960	NEW-P	88-04-050	296–17–643	AMD-P	88-06-072
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284-55-120 284-55-120	NEW-P NEW	88-19-056 88-22-061	296–15–020 296–15–022	AMD AMD–P	88-12-096 88-07-100	296–17–64901 296–17–64902	AMD AMD–P	88-12-050 88-06-072
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284-55-130 284-55-130	NEW-P NEW	88-19-056 88-22-061	296–15–023 296–15–030	AMD AMD–P	88-12-096	296–17–677	AMD	88-12-050
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284-55-165	NEW	88-22-061	296-15-190	AMD-P	88-07-100	296-17-73103	NEW-P	88-06-076
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284-55-190	NEW	88-22-061	296-17-310	AMD	88-12-050	296-17-759	AMD-P	88-06-072
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284-74-200 284-91-010	AMD-F AMD-E	88-07-051	296–17–310 296–17–349	NEW-P	88-16-012 88-02-059	296–17–760 296–17–760	AMD-P AMD	88-06-072 88-12-050
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296–13	AMD	88-16-002	296-17-519	AMD-P	88-06-072	296-17-76204	NEW-P	88-06-072
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296–17–76206	NEW	88-12-050	296–17–91903	AMD	88-24-010	296–24–2	3001 AMD-P	88-18-071
296–17–76207	NEW-P	88-06-072	296–17–91904	AMD-P	88-09-070	296-24-2		88-23-054
296-17-76207 296-17-76208	NEW NEW-P	88-12-050 88-06-072	296–17–91904 296–17–91904	AMD-E AMD	88-14-075 88-14-107	296-24-2		88-18-071
296-17-76208	NEW-F	88-12-050	296-17-91904	AMD-P	88-18-100	296–24–2 296–24–2		88-23-054 88-18-071
296-17-76209	NEW-P	88-06-072	296-17-91904	AMD	88-24-010	296-24-2		88-23-054
296-17-76209	NEW	88-12-050	296–17–91905	AMD-P	88-09-070	296-24-3	1501 AMD-P	88-18-071
296–17–76210	NEW-P	88-06-072	296–17–91905	AMD-E	88-14-075	296-24-3		88-23-054
296–17–76210 296–17–76211	NEW NEW-P	88-12-050 88-06-072	296–17–91905 296–17–91905	AMD AMD–P	88-14-107 88-18-100	296-24-3		88-18-071
296–17–76211	NEW-F	88-12-050	296-17-91905	AMD-F AMD	88-24-010	296-24-3 296-24-3		88-23-054 88-18-071
296-17-76212	NEW-P	88-06-072	296-18A-440	AMD-P	88-16-091	296-24-3		88-23-054
296-17-76212	NEW	88-12-050	296-18A-440	AMD	88-21-022	296-24-3	3001 AMD-P	88-18-071
296–17–773	AMD-P	88-06-076	296–18A–445	AMD-P	88-07-100	296-24-3		88-23-054
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296-17-86501	AMD-P	88-20-074	296-18A-460	AMD-P	88-16-091	296-24-3	7001 AMD	88-23-054
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296-17-86502	NEW -C	88-16-012	296-18A-480	AMD-P	88-16-091	296–24–4 296–24–4		88-18-071 88-23-054
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296–17–875	AMD-P	88-20-074	296-20-0100	NEW-P	88-19-111	296-24-4		88-23-054
296-17-875	AMD	88-24-012	296-20-0100	NEW	88-24-011	296-24-5		88-18-071
296–17–880	AMD-P	88-20-074	296-20-03001	AMD-W	88-04-049	296–24–5		88-23-054
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296-17-885	AMD-P	88-06-076	296-20-135	AMD-P	88-19-111	296-24-50	6513 AMD-P	88-18-071
296-17-885	AMD	88-12-050	296-20-135	AMD	88-24-011	296-24-56		88-23-054
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296–17–885	AMD	88-24-012	296-20-145	REP-P	88-19-111	296-24-58		88-09-074
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296–17–895	AMD-P	88-06-072	296-20-155	REP	88-24-011	296-24-60		88-11-021
296-17-895	AMD-P	88-06-076	296-20-210	AMD-P	88-09-072	296-24-63	3399 AMD-P	88-09-074
296–17–895	AMD	88-12-050	296-20-210	AMD	88-14-012	296-24-63		88-14-108
296–17–895 296–17–895	AMD AMD–P	88-12-065 88-20-074	296–21–035 296–21–035	AMD–P AMD	88-09-072 88-14-012	296-24-68 296-24-68		88-18-071 88-23-054
296–17–895	AMD	88-24-012	296-21-128	AMD	88-04-052	296-24-68		88-06-073
296-17-904	AMD-P	88-18-100	296-23-620	REP-C	88-04-051	296-24-68		88-11-021
296–17–904	AMD	88-24-010	296-23-620	REP-C	88-06-036	296–24–78		88-06-073
296-17-910 296-17-914	AMD AMD–P	88-12-048 88-18-100	296–23A–115 296–23A–115	AMD–P AMD	88-19-111 88-24-011	296–24–78 296–24–82		88-11-021 88-18-071
296-17-914	AMD	88-24-010	296-24-003	AMD-P	88-18-071	296-24-82	2513 AMD-F	88-23-054
296-17-915	AMD-P	88-18-100	296-24-003	AMD	88-23-054	296-24-82		88-18-071
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296–17–916	AMD	88-24-010	296–24–19507	AMD	88-23-054	296-24-82		88-23-054 88-18-071
296-17-91601	NEW-P	88-07-102	296-24-19515	REP-P	88-09-074	296-24-82	519 AMD	88-23-054
296–17–91601	NEW	88-12-049	296-24-19515	REP	88-14-108	296–24–95	601 AMD-P	88-18-071
296–17–919 296–17–919	AMD-P AMD	88-18-100 88-24-010	296–24–19517 296–24–19517	NEW-P NEW	88-18-071 88-23-054	296-24-95		88-23-054
296-17-91901	AMD-P	88-09-070	296-24-19317	NEW-P	88-18-071	296–27–15 296–27–15		88-09-074 88-14-108
296-17-91901	AMD-E	88-14-075	296-24-20699	NEW	88-23-054	296-45-65		88-06-073
296-17-91901	AMD	88-14-107	296-24-20700	NEW-P	88-18-071	296-45-65	025 REP	88-11-021
296-17-91901	AMD–P AMD	88-18-100 88-24-010	296–24–20700	NEW D	88-23-054	296-45-65		88-06-073
296-17-91901 296-17-91902	AMD-P	88-24-010 88-09-070	296–24–20710 296–24–20710	NEW-P NEW	88-18-071 88-23-054	296-45-65 296-45-65		88-11-021 88-06-073
296-17-91902	AMD-E	88-14-075	296–24–20720	NEW-P	88-18-071	296-45-65		88-11-021
296-17-91902	AMD	88-14-107	296-24-20720	NEW	88-23-054	296-46-31	6 AMD-P	88-11-086
296–17–91902	AMD-P	88-18-100	296-24-20730	NEW-P	88-18-071	296-46-31		88-11-087
296–17–91902 296–17–91903	AMD AMD–P	88-24-010 88-09-070	296–24–20730 296–24–21701	NEW AMD–P	88-23-054 88-09-074	296-46-31 296-46-42		88-15-063 88-11-086
296-17-91903	AMD-E	88-14-075	296-24-21701	AMD-I	88-14-108	296-46-42		88-11-087
296-17-91903	AMD	88-14-107	296-24-21707	AMD-P	88-06-073	296-46-42	0 AMD	88-15-063
296–17–91903	AMD-P	88-18-100	296–24–21707	AMD	88-11-021	296–52–40	1 AMD-P	88-18-071

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
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296-52-419	NEW-P	88-18-071	296–59–055	NEW	88-14-108	296-62-07341	REP-P	88-06-073
296–52–419 296–52–421	NEW AMD-P	88-23-054 88-18-071	296–59–060 296–59–060	NEW-P NEW	88-09-074 88-14-108	296–62–07341 296–62–07342	REP NEW-P	88-11-021 88-06-073
296-52-421	AMD	88-23-054	296-59-065	NEW-P	88-09-074	296-62-07342	NEW	88-11-021
296-52-423	NEW-P	88-18-071	296-59-065	NEW	88-14-108	296-62-07343	NEW-P	88-06-073
296-52-423	NEW	88-23-054	296-59-070	NEW-P	88-09-074	296-62-07343	NEW	88-11-021
296-52-425 296-52-425	AMD–P AMD	88-18-071 88-23-054	296–59–070 296–59–075	NEW NEW-P	88-14-108 88-09-074	296-62-07344	NEW-P NEW	88-06-073
296–52–425 296–52–429	AMD-P	88-18-071	296-59-075	NEW-P	88-14-108	296–62–07344 296–62–07345	REP-P	88-11-021 88-06-073
296-52-429	AMD	88-23-054	296-59-080	NEW-P	88-09-074	296-62-07345	REP	88-11-021
296-52-433	AMD-P	88-18-071	296-59-080	NEW	88-14-108	296-62-07346	NEW-P	88-06-073
296-52-433	AMD AMD-P	88-23-054	296-59-085	NEW-P	88-09-074	296-62-07346	NEW	88-11-021
296-52-437 296-52-437	AMD-P	88-18-071 88-23-054	296–59–085 296–59–090	NEW NEW-P	88-14-108 88-09-074	296–62–07355 296–62–07355	AMD–P AMD	88-18-071 88-23-054
296-52-441	AMD-P	88-18-071	296-59-090	NEW	88-14-108	296-62-07359	AMD-P	88-18-071
296-52-441	AMD	88-23-054	296-59-095	NEW-P	88-09-074	296-62-07359	AMD	88-23-054
296-52-445	AMD-P	88-18-071	296-59-095	NEW	88-14-108	296-62-07361	AMD-P	88-18-071
296-52-445 296-52-449	AMD AMD–P	88-23-054 88-18-071	296-59-100 296-59-100	NEW-P NEW	88-09-074 88-14-108	296–62–07361 296–62–07363	AMD AMD–P	88-23-054 88-18-071
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296-52-487	NEW-P	88-18-071	296-59-102	NEW	88-14-108	296-62-07365	AMD-P	88-18-071
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296–54–501	AMD-P	88-18-071	296-59-107	NEW	88-14-108	296-62-07379	AMD-P	88-18-071
296-54-501 296-54-559	AMD AMD–P	88-23-054 88-18-071	296–59–109 296–59–109	NEW-P NEW	88-09-074 88-14-108	296-62-07379	AMD	88-23-054
296–54–559	AMD-F AMD	88-23-054	296-59-115	NEW-P	88-09-074	296–62–07383 296–62–07383	AMD-P AMD	88-09-074 88-14-108
296-54-605	AMD-P	88-18-071	296-59-115	NEW	88-14-108	296-62-07385	AMD-P	88-09-074
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296–54–990 296–54–990	REP-P REP	88-18-071 88-23-054	296-59-120 296-59-125	NEW NEW-P	88-14-108 88-09-074	296-62-07387	AMD-P	88-09-074
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296-59-015	NEW-P	88-09-074	296-62-05423	AMD	88-14-108	296-62-07529	NEW-E	88-16-044
296-59-015 296-59-020	NEW NEW-P	88-14-108 88-09-074	296–62–05425 296–62–05425	AMD–P AMD	88-09-074 88-14-108	296–62–07529 296–62–07529	NEW-P NEW-E	88-16-092 88-21-001
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296-59-025 296-59-027	NEW NEW-P	88-14-108	296-62-07115	AMD-P	88-09-074	296-62-07531	NEW-W	88-14-141
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296-59-030	NEW-P	88-09-074	296-62-07336	NEW	88-11-021	296-62-07531	NEW-P	88-21-001
296-59-030	NEW	88-14-108	296-62-07337	NEW-P	88-06-073	296-62-07531	NEW	88-21-002
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296–59–033 296–59–040	NEW-P	88-09-074	296–62–07338 296–62–07338	NEW-P NEW	88-06-073 88-11-021	296–62–07533 296–62–07533	NEW-W NEW-E	88-14-141 88-16-044
296-59-040	NEW	88-14-108	296-62-07339	NEW-P	88-06-073	296–62–07533	NEW-P	88-16-092
296-59-050	NEW-P	88-09-074	296-62-07339	NEW	88-11-021	296-62-07533	NEW-E	88-21-001
296–59–050	NEW	88-14-108	296–62–07340	NEW-P	88-06-073	296–62–07533	NEW	88-21-002

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296-62-07540	NEW-P	88-09-074	296–62–3050	NEW-W	88-14-141	296-62-3170	NEW-P	88-09-074
296-62-07540	NEW-W	88-14-141	296–62–3050	NEW-E	88-16-044	296–62–3170	NEW-W NEW-E	88-14-141
296-62-07540	NEW-E NEW-P	88-16-044 88-16-092	296–62–3050 296–62–3050	NEW-P NEW-E	88-16-092 88-21-001	296–62–3170 296–62–3170	NEW-E	88-16-044 88-16-092
296–62–07540 296–62–07540	NEW-P NEW-E	88-21-001	296-62-3050	NEW-E	88-21-001 88-21-002	296-62-3170	NEW-E	88-21-001
296-62-07540	NEW	88-21-002	296-62-3060	NEW-P	88-09-074	296-62-3170	NEW	88-21-002
296-62-07542	NEW-P	88-09-074	296-62-3060	NEW-W	88-14-141	296-62-3180	NEW-P	88-09-074
296-62-07542	NEW-W	88-14-141	296-62-3060	NEW-E	88-16-044	296-62-3180	NEW-W	88-14-141
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296-62-07546	NEW-P	88-16-092	296-62-3080	NEW-E	88-21-001	296-81-007	AMD	88-19-053
296-62-07546	NEW-E	88-21-001	296-62-3080	NEW	88-21-002	296-81-008	AMD-P	88-04-053
296-62-07546	NEW	88-21-002	296–62–3090	NEW-P	88-09-074	296-81-008 296-81-275	AMD NEW-P	88-07-101 88-13-128
296-62-07548	NEW-P NEW-W	88-09-074 88-14-141	296–62–3090 296–62–3090	NEW-W NEW-E	88-14-141 88-16-044	296-81-275	NEW-P NEW	88-19-053
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296-62-07548	NEW-E	88-21-001	296-62-3090	NEW	88-21-002	296-81-277	NEW-P	88-18-101
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296-62-14601	REP–P REP	88-18-071 88-23-054	296–62–3110 296–62–3110	NEW-P NEW-E	8816092 8821001	296-99-030	NEW-F	88-23-054
296-62-14601 296-62-14605	REP-P	88-18-071	296-62-3110	NEW	88-21-002	296-99-035	NEW-P	88-18-071
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296–62–20009	AMD-P	88-18-071	296–62–3120 296–62–3120	NEW-P NEW-E	88-16-092 88-21-001	296–99–045 296–99–045	NEW-P NEW	88-18-071 88-23-054
296–62–20009 296–62–300	AMD NEW-P	88-23-054 88-09-074	296-62-3120	NEW	88-21-002	296–99–050	NEW-P	88-18-071
296–62–300	NEW-W	88-14-141	296-62-3130	NEW-P	88-09-074	296-99-050	NEW	88-23-054
296-62-300	NEW-E	88-16-044	296-62-3130	NEW-W	88-14-141	296–99–055	NEW-P	88-18-071
296-62-300	NEW-P	88-16-092	296-62-3130	NEW-E	88-16-044	296-99-055	NEW	88-23-054
296–62–300	NEW-E	88-21-001	296-62-3130	NEW-P NEW-E	88-16-092 88-21-001	296–99–060 296–99–060	NEW-P NEW	88-18-071 88-23-054
296–62–300 296–62–3010	NEW NEW-P	88-21-002 88-09-074	296–62–3130 296–62–3130	NEW-E	88-21-001 88-21-002	296-99-065	NEW-P	88-18-071
296-62-3010	NEW-W	88-14-141	296-62-3140	NEW-P	88-09-074	296-99-065	NEW	88-23-054
296-62-3010	NEW-E	88-16-044	296-62-3140	NEW-W	88-14-141	296-99-070	NEW-P	88-18-071
296-62-3010	NEW-P	8816092	296-62-3140	NEW-E	88-16-044	296-99-070	NEW	88-23-054
296-62-3010	NEW-E	88-21-001	296-62-3140	NEW-P	88-16-092	296-99-075	NEW-P	88-18-071 88-23-054
296-62-3010	NEW NEW-P	88-21-002 88-09-074	296–62–3140 296–62–3140	NEW-E NEW	88-21-001 88-21-002	296–99–075 296–99–080	NEW NEW-P	88-18-071
296–62–3020 296–62–3020	NEW-P	88-14-141	296-62-3150	NEW-P	88-09-074	296–99–080	NEW	88-23-054
296-62-3020	NEW-E	88-16-044	296-62-3150	NEW-W	88-14-141	296-99-085	NEW-P	88-18-071
296-62-3020	NEW-P	88-16-092	296-62-3150	NEW-E	88-16-044	296-99-085	NEW	88-23-054
296-62-3020	NEW-E	88-21-001	296-62-3150	NEW-P	88-16-092	296-99-090	NEW-P	88-18-071
296-62-3020	NEW	88-21-002	296-62-3150	NEW-E	88-21-001	296-99-090	NEW NEW-P	88-23-054 88-18-071
296–62–3030	NEW-P NEW-W	88-09-074 88-14-141	296–62–3150 296–62–3152	NEW NEW-P	88-21-002 88-09-074	296–99–093 296–99–093	NEW-P	88-23-054
296–62–3030 296–62–3030	NEW-E	88-16-044	296–62–3152	NEW-W	88-14-141	296-99-095	NEW-P	88-18-071
296-62-3030	NEW-P	88-16-092	296-62-3152	NEW-E	88-16-044	296-99-095	NEW	88-23-054
296-62-3030	NEW-E	88-21-001	296-62-3152	NEW-P	88-16-092	296-116-020	AMD-C	88-05-016
296-62-3030	NEW	88-21-002	296-62-3152	NEW-E	88-21-001	296-116-020	AMD	88-09-025
296-62-3040	NEW-P	88-09-074	296-62-3152	NEW NEW-P	88-21-002 88-09-074	296-116-030 296-116-030	AMD-C AMD	88-05-017 88-09-026
296-62-3040 296-62-3040	NEW-W NEW-E	88-14-141 88-16-044	296–62–3160 296–62–3160	NEW-P NEW-W	88-14-141	296-116-030	AMD-P	88-10-036
296-62-3040	NEW-P	88-16-092	296-62-3160	NEW-E	88-16-044	296-116-070	AMD	88-14-063
296-62-3040	NEW-E	88-21-001	296-62-3160	NEW-P	88-16-092	296-116-080	AMD-C	88-06-066
296-62-3040	NEW	88-21-002	296-62-3160	NEW-E	88-21-001	296-116-080	AMD	88-10-037
296-62-3050	NEW-P	88-09-074	296–62–3160	NEW	88-21-002	296-116-083	NEW-P	88–06–067

WAC #		WSR #	WAC #		WSR #	WAC #	·	WSR #
296–116–083	NEW	88-10-038	296–130–060	NEW-E	88-18-045	296-305-007	AMD-P	88-09-074
296-116-120	AMD-C	88-05-018	296-130-065	NEW-P	88-14-105	296-305-007	AMD	88-14-108
296-116-120	AMD	88-09-027	296–130–065	NEW	88-18-044	296-305-060	AMD-P	88-09-074
296-116-185	AMD	88-05-043	296-130-065	NEW-E	88-18-045	296-305-060	AMD	88-14-108
296-116-185 296-116-300	AMD-P AMD	88-22-071 88-05-039	296–130–070 296–130–070	NEW-P NEW-C	88-14-105 88-18-007	296–305–06003 296–305–06003	AMD–P AMD	88-09-074
296-116-300	AMD-P	88-22-071	296-130-070	NEW-C	88-18-044	296–305–06005	AMD-P	88-14-108 88-09-074
296-116-320	REP-P	88-06-068	296-130-070	NEW-E	88-18-045	296-305-06005	AMD	88-14-108
296-116-320	REP	88-10-039	296-130-080	NEW-P	88-14-105	296-305-06011	AMD-P	88-09-074
296-116-360	NEW-C	88-05-019	296–130–080	NEW-C	88-18-007	296-305-06011	AMD	88-14-108
296-116-360	NEW	88-09-015	296–130–080	NEW	88-18-044	296-305-063	AMD-P	88-09-074
296-116-370 296-116-370	NEW-P NEW-C	88-06-069 88-10-035	296-130-080 296-130-500	NEW-E NEW-P	88-18-045 88-14-105	296-305-063 296-305-06301	AMD REP-P	88-14-108
296-116-370	NEW -C	88-14-062	296-130-500	NEW-F	88-18-007	296-305-06301	REP-P	88-09-074 88-14-108
296-116-400	NEW-C	88-05-020	296-130-500	NEW	88-18-044	296-305-06303	REP-P	88-09-074
296-116-400	NEW	88-09-016	296-130-500	NEW-E	88-18-045	296-305-06303	REP	88-14-108
296-116-410	NEW-C	88-05-021	296-150B-015	AMD-P	8814104	296-305-06305	REP-P	88-09-074
296-116-410 296-116-420	NEW NEW-P	88-09-017 88-06-070	296-150B-015	AMD	88-19-010	296–305–06305	REP	88-14-108
296-116-420	NEW-P	88-10-040	296-150B-015 296-150B-220	AMD-P AMD-P	88-24-045 88-14-104	296–305–06307 296–305–06307	REP-P REP	88-09-074 88-14-108
296–127	AMD-C	88-21-021	296-150B-220	AMD	88-19-010	296-305-06309	REP-P	88-09-074
296-127	AMD-C	88-22-021	296-150B-225	AMD-P	88-14-104	296-305-06309	REP	88-14-108
296-127-010	AMD-P	88-16-090	296-150B-225	AMD	88-19-010	296-305-06311	REP-P	88-09-074
296–127–010	AMD	88-22-046	296-150B-245	AMD-P	88-14-104	296-305-06311	REP	88-14-108
296–127–011 296–127–011	AMD-P AMD	88-16-090 88-22-046	296-150B-245 296-155-160	AMD AMD–P	88-19-010 88-09-074	296-305-06313	REP-P REP	88-09-074
296–127–011	NEW-P	88-16-090	296-155-160	AMD-F	88-14-108	296–305–06313 296–305–064	NEW-P	88-14-108 88-09-074
296-127-013	NEW	88-22-046	296-155-265	AMD-P	88-18-071	296-305-064	NEW	88-14-108
296-127-014	NEW-P	88-16-090	296-155-265	AMD	88-23-054	296-305-06505	AMD-P	88-09-074
296-127-014	NEW	88-22-046	296–155–270	AMD-P	88-18-071	296–305–06505	AMD	88-14-108
296-127-015 296-127-015	NEW-P NEW	88-16-090 88-22-046	296–155–270 296–155–405	AMD AMD-P	88-23-054 88-18-071	296–305–06507 296–305–06507	AMD-P AMD	88-09-074 88-14-108
296-127-016	NEW-P	88-16-090	296-155-405	AMD	88-23-054	296–305–06509	AMD-P	88-09-074
296-127-016	NEW	88-22-046	296-155-425	REP-P	88-06-073	296-305-06509	AMD	88-14-108
296-127-019	NEW-P	88-16-090	296–155–425	REP	88-11-021	296-305-07001	AMD-P	88-09-074
296-127-019 296-127-022	NEW NEW-E	8822046 8813045	296–155–426 296–155–426	NEW-P NEW	88-06-073 88-11-021	296–305–07001 296–305–07003	AMD AMD-P	88-14-108 88-09-074
296-127-022	NEW-P	88-14-106	296-155-428	NEW-P	88-06-073	296–305–07003	AMD-P	88-14-108
296-127-022	NEW-E	88-16-013	296-155-428	NEW	88-11-021	296-305-100	AMD-P	88-09-074
296-127-022	NEW-C	88-18-008	296–155–429	NEW-P	88-06-073	296-305-100	AMD	88-14-108
296-127-022 296-127-023	NEW NEW-P	88-19-055 88-16-090	296–155–429 296–155–430	NEW REP-P	88-11-021 88-06-073	296–305–9901	REP-P	88-09-074
296-127-023	NEW	88-22-046	296-155-430	REP-F	88-11-021	296–305–9901 296–305–9902	REP REP–P	88-14-108 88-09-074
296-127-025	NEW-P	88-16-090	296-155-432	NEW-P	88-06-073	296-305-9902	REP	88-14-108
296–127–025	NEW	88-22-046	296-155-432	NEW	88-11-021	296-305-9903	REP-P	88-09-074
296-127-026 296-127-026	NEW-P NEW	88-16-090 88-22-046	296–155–434	NEW-P NEW	88-06-073	296-305-9903	REP	88-14-108
296-127-040	AMD-P	88-16-090	296–155–434 296–155–435	REP-P	8811021 8806073	296–305–9904 296–305–9904	REP–P REP	88-09-074 88-14-108
296-127-040	AMD	88-22-046	296-155-435	REP	88-11-021	296–305–9905	REP-P	88-09-074
296–127–045	AMD-P	88-16-090	296–155–437	NEW-P	88-06-073	296-305-9905	REP	88-14-108
296-127-045 296-130-010	AMD	88-22-046	296–155–437	NEW	88-11-021	296–305–9906	REP-P	88-09-074
296-130-010	NEW-P NEW-C	88-14-105 88-18-007	296–155–440 296–155–440	REP-P REP	88-06-073 88-11-021	296–305–9906 296–306–010	REP AMDP	8814108 8809074
296-130-010	NEW	88-18-044	296–155–441	NEW-P	88-06-073	296-306-010	AMD-I	88-14-108
296-130-010	NEW-E	88-18-045	296-155-441	NEW	88-11-021	296-306-085	AMD-P	88-09-074
296-130-020	NEW-P	88-14-105	296–155–444	NEW-P	8806073	296-306-085	AMD	88-14-108
296-130-020 296-130-020	NEW-C NEW	88-18-007 88-18-044	296–155–444 296–155–447	NEW NEW-P	88-11-021 88-06-073	296-306-090	AMD-P	88-09-074
296-130-020	NEW-E	88-18-045	296–155–447	NEW-P	88-11-021	296–306–090 296–306–320	AMD AMD–P	88-14-108 88-18-071
296-130-030	NEW-P	88-14-105	296-155-449	NEW-P	88-06-073	296-306-320	AMD	88-23-054
296-130-030	NEW-C	88-18-007	296–155–449	NEW	88-11-021	296-400-045	AMD	88-06-037
296-130-030 296-130-030	NEW NEW-E	8818044 8818045	296-155-450	REP-P	88-06-073 88-11-021	296-401-030	AMD-P	88-11-085
296-130-035	NEW-E	88-18-045	296–155–450 296–155–452	REP NEW-P	88-06-073	296-401-030 296-401-080	AMD AMD–P	8816002 8811085
296-130-035	NEW-P	88-19-110	296–155–452	NEW	88-11-021	296-401-080	AMD	88-16-002
296-130-035	NEW	88-23-117	296-155-455	REP-P	88-06-073	296-401-085	NEW-P	88-11-085
296-130-040 296-130-040	NEW-P NEW-C	88-14-105	296–155–455	REP	88-11-021	296-401-085	NEW	88-16-002
296-130-040 296-130-040	NEW-C	88-18-007 88-18-044	296–155–456 296–155–456	NEW-P NEW	88-06-073 88-11-021	296-401-087 296-401-087	NEW-P NEW	88-11-085 88-16-002
296-130-040	NEW-E	88-18-045	296–155–459	NEW-P	88-06-073	296-401-090	AMD-P	88-11-085
296-130-050	NEW-P	88-14-105	296–155–459	NEW	88-11-021	296-401-090	AMD	8816002
296-130-050	NEW-C	88-18-007	296–155–462	NEW-P	88-06-073	296-401-100	AMD-P	88-11-085
296-130-050 296-130-050	NEW NEW-E	88-18-044 88-18-045	296–155–462 296–155–745	NEW AMD-P	88-11-021 88-18-071	296-401-100 296-401-120	AMD AMD-P	88-16-002
296-130-060	NEW-P	88-14-105	296–155–745	AMD-P	88-23-054	296-401-120	AMD-P AMD	88-11-085 88-16-002
296-130-060	NEW-C	88-18-007	296-304-06013	AMD-P	88-09-074	296-401-170	AMD-P	88-11-085
296–130–060	NEW	88-18-044	296–304–06013	AMD	88-14-108	296-401-170	AMD	88-16-002

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
296-401-180	AMD-P	8811085	308-20-190	AMD	88-19-047	308-34-310	NEW-P	88-15-080
296-401-180	AMD	88-16-002	308-20-205	AMD–P AMD	88-13-130 88-19-047	308-34-310 308-34-320	NEW-C NEW-P	88-17-096 88-15-080
296–402–030 296–402–030	AMD–P AMD	88-11-085 88-16-002	308-20-205 308-25-080	NEW-P	88-15-043	308-34-320	NEW-C	88-17-096
296-402-140	AMD-P	88-11-085	308-25-090	NEW-P	88-15-043	308-34-330	NEW-P	88-15-080
296-402-140	AMD	88-16-002	308-25-100	NEW-P	88-15-043	308-34-330	NEW-C	88-17-096
296-402-150	AMD-P	88-11-085	308-25-110	NEW-P	88-15-043	308-34-410	NEW-P	88-15-080
296-402-150	AMD	88-16-002	308-25-120 308-25-130	NEW-P NEW-P	88-15-043 88-15-043	308-34-410 308-34-420	NEW–C NEW–P	88-17-096 88-15-080
296-402-190 296-402-190	AMD–P AMD	88-11-085 88-16-002	308-25-140	NEW-P	88-15-043	308-34-420	NEW-C	88-17-096
296-402-200	NEW-P	88-11-085	308-25-150	NEW-P	88-15-043	308-34-430	NEW-P	88-15-080
296-402-200	NEW	88-16-002	308-25-160	NEW-P	88-15-043	308-34-430	NEW-C	88-17-096 88-15-080
296-403-010	AMD-P	88-11-085	308-25-300 308-25-300	NEW-P NEW	88-17-103 88-22-077	308-34-440 308-34-440	NEW-P NEW-C	88-17-096
296–403–010 296–403–070	AMD AMD–P	88-16-002 88-11-085	308-25-300	NEW-P	88-15-043	308-34-450	NEW-P	88-15-080
296-403-070	AMD	88-16-002	308-26-065	NEW-P	88-15-043	308-34-450	NEW-C	88-17-096
304-12-290	AMD-E	88-02-046	308-26-075	NEW-P	88-15-043	308-34-460	NEW-P	88-15-080 88-17-096
304-12-290	AMD-P	88-03-018	308-26-085 308-26-095	NEW-P NEW-P	88-15-043 88-15-043	308-34-460 308-34-470	NEW-C NEW-E	88-15-002
304-12-290 304-12-290	AMD–E AMD	88–07–086 88–07–087	308-26-105	NEW-P	88-15-043	308-34-470	NEW-P	88-15-080
308-04-001	AMD-E	88-15-062	308-26-115	NEW-P	88-15-043	308-34-470	NEW-C	88-17-096
308-04-001	AMD-P	88-16-098	308-26-125	NEW-P	88-15-043	308-34-480	NEW-P	88-15-080
308-08-700	NEW-P	88-15-040	308-26-135	NEW-P NEW-P	88-15-043 88-17-103	308-34-480 308-37-190	NEW–C AMD–P	88-17-096 88-17-042
308-11-050 308-11-050	AMD–P AMD	88-15-081 88-23-034	308-26-200 308-26-200	NEW-F	88-22-077	308-37-190	AMD-C	88-23-078
308-12-031	AMD-P	88-14-007	308-31-010	AMD-P	88-08-075	308-40-030	REP-P	88-09-067
308-12-031	AMD	88-17-085	308-31-010	AMD	88-11-034	308-40-030	REP	88-13-131
308-12-050	AMD-P	88-05-037	308-31-010	AMD-P REP-P	88-20-088 88-08-075	308-40-101 308-40-101	AMD-P AMD	88-09-067 88-13-131
308-12-050 308-13-020	AMD AMD–P	88–09–066 88–02–069	308-31-015 308-31-015	REP-P REP	88-11-034	308-40-101	AMD-P	88-09-067
308-13-020	AMD-I	88-05-025	308-31-056	NEW-P	88-08-075	308-40-102	AMD	88-13-131
308-13-025	AMD-P	88-12-041	308-31-057	NEW-P	88-20-088	308-40-103	AMD-P	88-09-067
308-13-025	AMD	88-15-041	308-34-010	REP-P	88-15-080	308-40-103 308-40-104	AMD AMD–P	88-13-131 88-20-034
308-13-032 308-13-032	AMD–P AMD	88-06-059 88-12-018	308-34-010 308-34-020	REP–C REP–P	8817096 8815080	308-40-105	AMD-P	88-09-067
308-13-150	AMD	88-04-027	308-34-020	REP-C	88-17-096	308-40-105	AMD	88-13-131
308-20-010	AMD-P	88-13-130	308-34-030	REP-P	88-15-080	308-42-010	AMD-P	88-17-104
308-20-010	AMD	88-19-047	308-34-030	REP-C REP-P	88-17-096 88-15-080	308-42-010 308-42-010	AMD AMD–P	88-23-014 88-23-057
308-20-020 308-20-020	AMDP AMD	88-13-130 88-19-047	308-34-040 308-34-040	REP-C	88–13–080 88–17–096	308-42-015	NEW-P	88-03-033
308-20-030	AMD-P	88-13-130	308-34-050	REPP	88-15-080	308-42-015	NEW-P	88-08-036
308-20-030	AMD	88-19-047	308-34-050	REP-C	88-17-096	308-42-090	NEW-P	88-17-104 88-23-014
308-20-040	AMD-P	88-13-130 88-19-047	308-34-060 308-34-060	REP-P REP-C	88-15-080 88-17-096	308-42-090 308-42-120	NEW AMD-P	88-23-014 88-17-104
308-20-040 308-20-050	AMD AMD–P	88-13-130	308-34-070	REP-P	88-15-080	308-42-120	AMD	88-23-014
308-20-050	AMD	88-19-047	308-34-070	REP-C	88-17-096	308-42-123	NEW-P	88-17-104
308-20-060	AMD-P	88-13-130	308-34-080	REP-P	88-15-080	308-42-123	NEW AMD	88-23-014 88-08-015
308-20-060	AMD AMD–P	88-19-047 88-13-130	308-34-080 308-34-090	REP-C REP-P	88-17-096 88-15-080	308-48-030 308-48-030	AMD-E	88-08-015 88-08-016
308-20-070 308-20-070	AMD-F AMD	88-19-047	308-34-090	REP-C	88-17-096	308-48-031	NEW	88-08-015
308-20-080	AMD-P	88-13-130	308-34-110	NEW-P	88-11-090	308-48-031	NEW-E	88-08-016
308-20-080	AMD	88-19-047	308-34-110	NEW	88-14-009	308-48-085 308-48-085	AMD AMD–E	88-08-015 88-08-016
308-20-090 308-20-090	AMD-P AMD	88-13-130 88-19-047	308-34-110 308-34-110	AMD–P AMD–E	88-15-079 88-16-019	308-48-140	AMD-E AMD-P	88-08-037
308-20-100	AMD-P	88-13-130	308-34-110	AMD-C	88-17-097	308-48-140	AMD	88-13-010
308-20-100	AMD	88-19-047	308-34-120	NEW-P	88-11-090	308-48-350	NEW-P	88-19-050
308-20-105	AMD-P	88-13-130	308-34-120	NEW	88-14-009 88-11-090	308-48-350 308-48-790	NEW–C AMD–P	88-23-105 88-08-037
308-20-105 308-20-107	AMD NEW-P	88-19-047 88-13-130	308-34-130 308-34-130	NEW-P NEW	88-14-009	308-48-790	AMD-F AMD	88–13–010
308-20-107	NEW-F	88-19-047	308-34-140	NEW-P	88-11-090	308-49-140	AMD-P	88-08-037
308-20-109	NEW-P	88-13-130	308-34-140	NEW	88-14-009	308-49-140	AMD	88-13-010
308-20-109	NEW	88-19-047	308-34-150	NEW-P NEW	88-11-090	308-49-170 308-49-170	AMD–P AMD	88-08-037 88-13-010
308-20-110 308-20-110	AMD–P AMD	88-13-130 88-19-047	308-34-150 308-34-150	AMD-E	88-14-009 88-23-107	308-50-010	AMD-P	88-21-078
308-20-110	AMD-P	88-13-130	308-34-160	NEW-P	88-11-090	308-50-020	AMD-P	88-21-078
308-20-120	AMD	88-19-047	308-34-160	NEW	88-14-009	308-50-035	AMD-P	88-21-078
308-20-130	AMD-P	88-13-130	308-34-170	NEW-P NEW	88-11-090	308-50-130 308-50-350	AMD–P AMD–P	88-21-078 88-21-078
308-20-130 308-20-140	AMD AMD–P	88-19-047 88-13-130	308-34-170 308-34-170	NEW AMD-P	88-14-009 88-15-039	308-50-420	AMD-P	88-21-078
308-20-140 308-20-140	AMD-P AMD	88-19-047	308-34-170	AMD-E	88-15-042	308-50-500	NEW-P	88-20-060
308-20-150	AMD-P	88-13-130	308-34-170	AMD-P	88-16-099	308-50-500	NEW	88-23-106
308-20-150	AMD	88-19-047	308-34-170	AMD–E AMD	88-16-105	308-51 308-51	AMD–P AMD	88-06-034 88-11-011
308-20-155 308-20-155	NEW-P NEW	88-13-130 88-19-047	308-34-170 308-34-180	NEW-P	88-20-075 88-11-090	308-51-010	AMD-P	88-06-034
308-20-171	AMD-P	88-13-130	308-34-180	NEW	88-14-009	308-51-010	AMD	88-11-011
308-20-171	AMD	88-19-047	308-34-190	NEW-P	88-11-090	308-51-020	REP-P	88-06-034
30820190	AMD-P	88-13-130	308-34-190	NEW	88-14-009	308-51-020	REP	88-11-011

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
308-51-021	NEW-P	88-16-069	308-53-145	AMD	88-07-047	308-77-030	AMD-P	88-23-123
308-51-021	NEW	88-19-048	308-53-170	AMD-P	88-03-071	308-77-034	AMD-P	88-23-123
308-51-040 308-51-040	REP-P REP	88-06-034 88-11-011	308-53-170 308-53-200	AMD	88-07-047	308-77-040	AMD-P	88-23-123
308-51-040 308-51-050	AMD-P	88-06-034	308-53-200	AMD-P AMD-P	88-14-039 88-21-084	308-77-042 308-77-044	NEW-P NEW-P	88-23-122 88-23-122
308-51-050	AMD	88-11-011	308-53-200	AMD-C	88-22-072	308-77-044	AMD-P	88-23-122 88-23-123
308-51-060	REP-P	88-06-034	308-53-400	NEW-P	88-21-085	308-90-010	REP-E	88-03-001
308-51-060	REP	88-11-011	308-54-130	AMD-P	88-19-049	308-90-010	REP	88-03-038
308-51-070 308-51-070	AMD-P REP-P	88-06-034 88-11-055	308-54-130 308-54-140	AMD REP-P	88-23-038	308-90-020	REP-E	88-03-001
308-51-070	REP	88-14-097	308-54-140	REP-P	88-19-049 88-23-038	308-90-020 308-90-030	REP AMD–E	88-03-038 88-03-001
308-51-080	REP-P	88-06-034	308-54-162	NEW-P	88-19-049	308-90-030	AMD	88-03-038
308-51-080	REP	88-11-011	308-54-162	NEW	88-23-038	308-90-040	AMD-E	88-03-001
308-51-100 308-51-100	AMD-P AMD	88-06-034 88-11-011	308-54-170	AMD-P	88-10-056	308-90-040	AMD	88-03-038
308-51-110	AMD-P	88-06-034	308-54-170 308-54-170	AMD–C AMD	88-19-049 88-23-038	308-90-050 308-90-050	REP-E REP	88-03-001 88-03-038
308-51-110	AMD	88-11-011	308-55-035	NEW-P	88-15 <b>-</b> 043	308-90-060	AMD-E	88-03-001
308-51-125	AMD-P	88-06-034	308-55-045	NEW-P	88-15-043	308-90-060	AMD	88-03-038
308-51-125 308-51-140	AMD AMD-P	88-11-011	308-55-055	NEW-P	88-15-043	308-90-070	AMD-E	88-03-001
308-51-140	AMD-P AMD	88-06-034 88-11-011	308-55-065 308-55-075	NEW-P NEW-P	88-15-043 88-15-043	308-90-070 308-90-080	AMD	88–03–038 88–03–001
308-51-140	AMD-P	88-16-069	308-55-085	NEW-P	88-15-043	308-90-080	AMD–E AMD	88-03-038
308-51-140	AMD	88-19-048	308-55-095	NEW-P	88-15-043	308-90-090	AMD-E	88-03-001
308-51-150 308-51-150	REP-P REP	88-06-034	308-55-105	NEW-P	88-15-043	308-90-090	AMD	88-03-038
308-51-130	AMD-P	88-11-011 88-18-081	308-55-115 308-55-200	NEW-P NEW-P	88-15-043 88-17-103	308-90-110 308-90-110	AMD-E	88-03-001
308-51-210	AMD-E	88-19-002	308-55-200	NEW-P	88-22-077	308-90-110	AMD NEW-E	88-03-038 88-03-001
308-51-210	AMD	88-24-042	308-56A-125	AMD-P	88-11-023	308-90-120	NEW	88-03-038
308-51-220	NEW-P	88-06-034	308-56A-125	AMD	88-20-035	308-90-130	NEW-E	88-03-001
308-51-220 308-51-230	NEW NEW-P	88-11-011 88-15-043	308-56A-275 308-56A-275	AMD–P AMD	88-11-023 88-20-035	308-90-130	NEW E	88-03-038
308-51-240	NEW-P	88-15-043	308-56A-285	AMD-P	88-11 <b>-</b> 023	308-90-140 308-90-140	NEW-E NEW	88-03-001 88-03-038
308-51-250	NEW-P	88-15-043	308-56A-285	AMD	88-20-035	308-90-150	NEW-E	88-03-001
308-51-260	NEW-P	88-15-043	308-56A-465	AMD-P	88-11-023	308-90-150	NEW	88-03-038
308-51-270 308-51-280	NEW-P NEW-P	88-15-043 88-15-043	308-56A-465 308-56A-465	AMD–P AMD	88-19-113 88-23-037	308-90-160 308-90-160		~ 88–03–001
308-51-290	NEW-P	88-15-043	308-58-020	AMD-P	88–11 <i>–</i> 023	308-91-010	NEW AMD-E	88–03–038 88–03–030
308-51-300	NEW-P	88-15-043	308-58-020	AMD-P	88-19-113	308-91-010	AMD-P	88-03-067
308-51-310	NEW-P	88-15-043	308-58-020	AMD	88-23-037	308-91-010	AMD	88-06-061
308-51-320 308-51-320	NEW-P NEW	88-17-103 88-22-077	308-58-030 308-58-030	AMD–P AMD	88-11-023 88-20-035	308-91-020 308-91-020	REP-E REP-P	88-03-030 88-03-067
308-51A-010	NEW-P	88-08-088	308-61-026	AMD-E	88-04-026	308-91-020	REP-P	88-06-061
308-51A-010	NEW	88-13-038	308-61-026	AMD	88-06-025	308-91-030	AMD-E	88-03-030
308-51A-020 308-51A-020	NEW-P NEW	88-08-088 88-13-038	308-61-050 308-61-050	REP-E	88-04-026	308-91-030	AMD-P	88-03-067
308-51A-030	NEW-P	88-08-088	308-61-108	REP AMD–E	88-06-025 88-04-026	308-91-030 308-91-040	AMD AMD–E	88-06-061 88-03-030
308-51A-030	NEW	88-13-038	308-61-108	AMD	88-06-025	308-91-040	AMD-P	88–03–030 88–03–067
308-51A-040	NEW-P	88-08-088	308-61-135	AMD-E	88-04-026	308-91-040	AMD	88-06-061
308-51A-040 308-51A-050	NEW NEW-P	88-13-038 88-08-088	308-61-135 308-61-158	AMD AMD–E	88-06-025 88-04-026	308-91-050	AMD-E	88-03-030
308-51A-050	NEW	88-13-038	308-61-158	AMD-E AMD	88-06-025	308-91-050 308-91-050	AMD–P AMD	88-03-067 88-06-061
308-51A-060	NEW-P	88-08-088	308-61-175	AMD-E	88-04-026	308-91-060	AMD-E	88-03-030
308-51A-060 308-52-138	NEW	88-13-038	308-61-175	AMD	88-06-025	308-91-060	AMD-P	88-03-067
308-52-139	AMD AMD	88-06-008 88-06-008	308-61-210 308-61-210	AMD-E AMD	88-04-026 88-06-025	308-91-060 308-91-070	AMD AMD-E	88-06-061
308-52-139	AMD-P	88-16-018	308-61-240	AMD-E	88-04-026	308-91-070	AMD-P	88–03–030 88–03–067
308-52-139	AMD-E	88-16-020	308-61-240	AMD	88-06-025	308-91-070	AMD	88-06-061
308-52-139 308-52-140	AMD AMD	88-21-047	308-61-260	AMD-E	88-04-026	308-91-080	AMD-E	88-03-030
308-52-147	NEW	88-06-008 88-06-008	308-61-260 308-61-330	AMD AMD–E	88-06-025 88-04-026	308-91-080 308-91-080	AMD-P AMD	88-03-067 88-06-061
308-52-148	NEW	88-06-008	308-61-330	AMD	88-06-025	308-91-090	AMD-E	88-03-030
308-52-149	NEW	88-06-008	308-61-430	AMD-E	88-04-026	308-91-090	AMD-P	88-03-067
308-52-600 308-52-600	NEW-P NEW-E	88-16-018 88-16-020	308-61-430	AMD	88-06-025	308-91-090	AMD	88-06-061
308-52-600	NEW	88-21-047	308-72-502 308-72-502	NEW-P NEW	88-04-029 88-07-095	308-91-100 308-91-100	REP–E REP–P	88–03–030 88–03–067
308-52-610	NEW-P	88-16-018	308-72-502	AMD-P	88-19-076	308-91-100	REP	88-06-061
308-52-610	NEW-E	88-16-020	308-72-502	AMD	88-23-015	308-91-110	REP-E	88-03-030
308-52-610 308-53-010	NEW AMD–P	88-21-047 88-03-071	308-72-504	NEW-P	88-04-029	308-91-110	REP-P	88-03-067
308-53-010	AMD-F AMD	88-07-047	308-72-504 308-72-506	NEW NEW-P	88-07-095 88-04-029	308-91-110 308-91-120	REP NEW–E	88-06-061 88-03-030
308-53-030	AMD-P	88-03-071	308-72-506	NEW	88-07-095	308-91-120	NEW-E NEW-P	88-03-067
308-53-030	AMD	88-07-047	308-72-508	NEW-P	88-04-029	308-91-120	NEW	88-06-061
308-53-100 308-53-100	AMD–P AMD	88-03-071 88-07-047	308-72-508 308-72-512	NEW D	88-07-095	308-91-130	NEW-E	88-03-030
308-53-120	AMD-P	88–07–047 88–03–071	308-72-512	NEW-P NEW	88-04-029 88-07-095	308-91-130 308-91-130	NEW-P NEW	88-03-067 88-06-061
308-53-120	AMD	88-07-047	308-72-540	AMD-P	88-04-029	308-91-140	NEW-E	88-03-030
308–53–145	AMD-P	88-03-071	308–72–540	AMD	88–07–095	308-91-140	NEW-P	88-03-067

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
308-91-140	NEW	88-06-061	308-117-360	NEW-P	88-21-024	308-120-521	REP	88-16-034
308-91-150	NEW-E	88-03-030	308-117-360	NEW	88-24-017	308-120-522	REP-P	88-12-042
308-91-150	NEW-P	88-03-067	308-117-410	NEW-P NEW	88-13-094	308-120-522	REP	88-16-034
308-91-150 308-91-160	NEW NEW-E	88-06-061 88-03-030	308-117-410 308-117-420	NEW-P	88-18-005 88-13-094	308-120-525 308-120-525	NEW-P NEW	88-12-042 88-16-034
308-91-160	NEW-P	88-03-067	308-117-420	NEW	88-18-005	308-120-530	NEW-P	88-12-042
308-91-160	NEW	88-06-061	308-117-500	AMD-P	88-15-039	308-120-530	NEW	88-16-034
308-91-170	NEW-E	88-03-030	308-117-500	AMD-E	88-15-042	308-120-535	NEW-P	88-12-042
308-91-170	NEW-P	88-03-067	308-117-500	AMD-P	88-16-099	308-120-535	NEW NEW-P	88-16-034
308-91-170 308-93-087	NEW NEW-P	88-06-061 88-19-118	308-117-500 308-117-500	AMD-E AMD	88-16-105 88-20-075	308-120-540 308-120-540	NEW-F	88-12-042 88-16-034
308-93-087	NEW	88-24-003	308-120-100	AMD-P	88-12-042	308-120-545	NEW-P	88-12-042
308-96A-065	AMD-P	88-07-116	308-120-100	AMD	88-16-034	308-120-545	NEW	88-16-034
308-96A-065	AMD	88-12-043	308-120-100	AMD-P	88-19-116	308-120-550	NEW-P	88-12-042
308-96A-066	NEW-P NEW-E	88-07-116 88-14-038	308-120-100 308-120-161	AMD AMD–P	88-23-035 88-19-116	308-120-550 308-120-555	NEW NEW-P	88-16-034 88-12-042
308-96A-450 308-96A-450	NEW-E	88-14-111	308-120-161	AMD-1	88-23-035	308-120-555	NEW	88-16-034
308-96A-450	NEW	88-19-017	308-120-163	AMD-P	88-12-042	308-120-560	NEW-P	88-12-042
308-96A-460	NEW-E	88-14-038	308-120-163	AMD	88-16-034	308-120-560	NEW	88-16-034
308-96A-460	NEW-P	88-14-111	308-120-164	AMD-P	88-12-042	308-120-565	NEW-P	88-12-042
308-96A-460 308-96A-470	NEW NEW-E	88-19-017 88-14-038	308-120-164 308-120-166	AMD AMD–P	88-16-034 88-19-116	308-120-565 308-120-570	NEW NEW-P	88-16-034 88-12-042
308-96A-470	NEW-P	88-14-111	308-120-166	AMD	88-23-035	308-120-570	NEW	88-16-034
308-96A-470	NEW	88-19-017	308-120-168	AMD-P	88-19-116	308-120-575	NEW-P	88-12-042
308-96A-480	NEW-E	88-14-038	308-120-168	AMD	88-23-035	308-120-575	NEW	88-16-034
308-96A-480	NEW-P	88-14-111	308-120-170	AMD-P	88-12-042	308-120-610 308-120-610	NEW-P	88-19-116 88-23-035
308-96A-480 308-96A-490	NEW NEW-P	88-19-017 88-19-119	308-120-170 308-120-180	AMD AMD–P	88-16-034 88-12-042	308-120-750	NEW NEW-P	88-19-116
308-96A-490	NEW	88-23-016	308-120-180	AMD	88-16-034	308-120-750	NEW	88-23-035
308-115-065	NEW-P	88-17-051	308-120-180	AMD-P	88-19-116	308-120-760	NEW-P	88-19-116
308-115-220	NEW-P	88-08-035	308-120-180	AMD	88-23-035	308-120-760	NEW	88-23-035
308-115-220	NEW AMD–P	88-12-040 88-17-051	308-120-185 308-120-185	AMD–P AMD	88-12-042 88-16-034	308-120-770 308-120-770	NEW-P NEW	88-19-116 88-23-035
308-115-220 308-115-230	NEW-P	88–08–035	308-120-186	AMD	88-05-010	308-120-770	NEW-P	88-19-116
308-115-230	NEW	88-12-040	308-120-275	AMD-P	88-15-039	308-120-780	NEW	88-23-035
308-115-240	NEW-P	88-08-035	308-120-275	AMD-E	88-15-042	308-121-010	REP-P	88-19-117
308-115-240	NEW	88-12-040	308-120-275	AMD-P	88-16-099	308-121-010	REP-E REP	88-20-006 88-23-036
308-115-250 308-115-250	NEW-P NEW	88-08-035 88-12-040	308-120-275 308-120-275	AMD–E AMD	88-16-105 88-20-075	308-121-010 308-121-020	REP-P	88-19-117
308-115-260	NEW-P	88-15-043	308-120-335	AMD	88-07-049	308-121-020	REP-E	88-20-006
308-115-270	NEW-P	88-15-043	308-120-338	NEW-P	88-12-042	308-121-020	REP	88-23-036
308-115-280	NEW-P	88-15-043	308-120-338	NEW	88-16-034	308-121-030	AMD–P AMD–E	88-19-117
308-115-290 308-115-310	NEW-P NEW-P	88-15-043 88-15-043	308-120-360 308-120-360	AMD–P AMD	88-12-042 88-18-082	308-121-030 308-121-030	AMD-E AMD	88-20-006 88-23-036
308-115-320	NEW-P	88-15-043	308-120-505	AMD-P	88-12-042	308-121-040	AMD-P	88-19-117
308-115-330	NEW-P	88-15-043	308-120-505	AMD	88-16-034	308-121-040	AMD–E	88-20-006
308-115-340	NEW-P	88-15-043	308-120-506	AMD-P	88-12-042	308-121-040	AMD	88-23-036
308-115-350 308-115-500	NEW-P NEW-P	88-15-043 88-17-103	308-120-506 308-120-507	AMD REP-P	88-16-034 88-12-042	308-121-050 308-121-050	AMD–P AMD–E	88-19-117 88-20-006
308-115-500	NEW	88-22-077	308-120-507	REP	88-16-034	308-121-050	AMD	88-23-036
308-117-010	AMD-P	88-21-024	308-120-508	REP-P	88-12-042	308-121-055	NEW-P	88-19-117
308-117-010	AMD	88-24-017	308-120-508	REP	88-16-034	308-121-055	NEW-E	88-20-006
308-117-030	AMD–P AMD	88-04-077 88-08-034	308-120-509 308-120-509	REP-P REP	88-12-042 88-16-034	308-121-055 308-121-060	NEW AMD–P	88-23-036 88-19-117
308-117-030 308-117-030	AMD-P	88-13-094	308-120-510	REP-P	88-12-042	308-121-060	AMD-E	88-20-006
308-117-030	AMD	88-18-005	308-120-510	REP	88-16-034	308-121-060	AMD	88-23-036
308-117-030	AMD-P	88-21-024	308-120-511	REP-P	88-12-042	308-121-070	NEW-P	88-15-039
308-117-030	AMD	88-24-017	308-120-511	REP REP-P	88-16-034	308-121-070	NEW-E NEW-P	88-15-042
308-117-040 308-117-040	AMD–P AMD	88-13-094 88-18-005	308-120-512 308-120-512	REP-P	88-12-042 88-16-034	308-121-070 308-121-070	NEW-P	88-15-098 88-16-099
308-117-050	AMD-P	88-13-094	308-120-513	REP-P	88-12-042	308-121-070	NEW-E	88-16-105
308-117-050	AMD	88-18-005	308-120-513	REP	88-16-034	308-121-070	NEW-P	88-19-117
308-117-060	AMD-P	88-21-024	308-120-514	REP-P	88-12-042	308-121-070	NEW-E	88-20-006
308-117-060	AMD AMD	8824017 8805011	308-120-514 308-120-515	REP REP-P	8816034 8812042	308-121-070 308-122-005	NEW NEW-P	88-23-036 88-19-115
308-117-080 308-117-090	AMD-P	88–13–094	308-120-515	REP	88-16-034	308-122-005	NEW-E	88-21-023
308-117-090	AMD	88-18-005	308-120-516	REP-P	88-12-042	308-122-005	NEW	88-23-059
308-117-090	AMD-P	88-21-024	308-120-516	REP	88-16-034	308-122-006	NEW-P	88-19-115
308-117-090	AMD	88-24-017	308-120-517	REP-P REP	88-12-042 88-16-034	308-122-006 308-122-006	NEW-E NEW	88-21-023 88-23-059
308-117-095 308-117-095	NEW-P NEW	88-13-094 88-18-005	308-120-517 308-120-518	REP-P	88-12-042	308-122-200	AMD-P	88-06-007
308-117-100	AMD-P	88-13-094	308-120-518	REP	88-16-034	308-122-200	AMD	88-09-029
308-117-100	AMD	88-18-005	308-120-519	REP-P	88-12-042	308-122-215	AMD-P	88-06-007
308-117-100	AMD-P	88-21-024	308-120-519	REP	88-16-034	308-122-215	AMD	88-09-029
308-117-100 308-117-105	AMD NEW-P	88-24-017 88-13-094	308-120-520 308-120-520	REP-P REP	88-12-042 88-16-034	308-122-235 308-122-235	NEW-P NEW	88-06-007 88-09-029
308-117-105	NEW	88-18-005	308-120-521	REP-P	88-12-042	308-122-233	NEW-P	88-19-115
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
308-122-280	NEW-E	88-21-023	308-124H-035	AMD	88-24-059	308-138-055	AMD	88-09-030
308-122-280 308-122-350	NEW AMD–P	88-23-059 88-19-115	308-127-150 308-127-155	REP NEW	88-15-017 88-15-017	308-138-055	AMD-P	88-11-088
308-122-350	AMD-F	88-21-023	308-127-133 308-128A-010	AMD-P	88-08-087	308-138-055 308-138-070	AMD AMD–P	88-14-113 88-20-059
308-122-350	AMD	88-23-059	308-128A-010	AMD	88-19-016	308-138-070	AMD-F	88-22-075
308-122-640	AMD-P	88-06-007	308-128A-020	AMD-P	88-08-087	308-138-070	AMD	88-23-124
308-122-640	AMD	88-09-029	308-128A-020	AMD	88-19-016	308-138-320	AMD-P	88-03-035
308-122-720	NEW-P	88-06-007	308-128A-030	AMD-P	88-08-087	308-138-320	AMD	88-09-030
308-122-720 308-124-021	NEW AMD-P	88-09-029 88-20-091	308-128A-030 308-128A-040	AMD AMD-P	8819016 8808087	308-138-340	NEW-P	88-11-088
308-124-021	AMD-1	88-24-059	308-128A-040	AMD-F AMD	88–19–016	308-138-340 308-138-340	NEW AMD–P	8814113 8817098
308-124A-020	AMD-P	88-16-109	308-128B-010	AMD-P	88-08-087	308-138-340	AMD	88-21-081
308-124A-020	AMD	88-20-036	308-128B-010	AMD	8819016	308-138-350	NEW-P	88-20-059
308-124A-025	AMD-P	88-16-109	308-128B-020	AMD-P	88-08-087	308-138-350	NEW-E	88-22-075
308-124A-025 308-124A-025	AMD AMD-P	88-20-036 88-20-089	308-128B-020 308-128B-030	AMD AMD–P	88-19-016	308-138-350	NEW	88-23-124
308-124A-025	AMD-E	88-24-031	308-128B-030	AMD-P	88-08-087 88-19-016	308-138-360 308-138-360	NEW-P NEW-E	88–20–059 88–22–075
308-124A-100	REP-P	88-16-097	308-128B-040	REP-P	88-08-087	308-138-360	NEW	88-23-124
308-124A-100	REP	88-20-037	308-128B-040	REP	88-19-016	308-138A-020	AMD-P	88-03-035
308-124A-110	AMD-P	88-16-097	308-128B-050	AMD-P	88-08-087	308-138A-020	AMD	88-09-030
308-124A-110 308-124A-115	AMD REP-P	88-20-037 88-16-097	308-128B-050 308-128B-060	AMD AMD-P	88-19-016 88-08-087	308-138A-020	AMD-P	88-11-088
308-124A-115	REP	88-20-037	308-128B-060	AMD-F	88-19-016	308-138A-020 308-138A-025	AMD AMD–P	88–14–113 88–03–035
308-124A-120	AMD-P	88-16-109	308-128B-090	NEW-P	88-08-087	308-138A-025	AMD	88-09-030
308-124A-120	AMD	88-20-036	308-128B-090	NEW	88-19-016	308-138A-030	NEW-P	88-17-098
308-124A-130 308-124A-130	AMD-P AMD	88-02-051 88-06-039	308-128C-010 308-128C-010	REP-P REP	88-08-087	308-138A-030	NEW	88-21-081
308-124A-200	AMD-P	88-16-097	308-128C-010 308-128C-040	AMD-P	88-19-016 88-08-087	308-138A-040 308-138A-040	NEW-P NEW-E	88-20-059 88-22-075
308-124A-200	AMD	88-20-037	308-128C-040	AMD	88-19-016	308-138A-040	NEW-E	88-23-124
308-124A-420	AMD-P	88-16-097	308-128C-050	AMD-P	88-08-087	308-138A-050	NEW-P	88-20-059
308-124A-420	AMD NEW-P	88-20-037	308-128C-050	AMD	88-19-016	308-138A-050	NEW-E	88-22-075
308-124A-425 308-124A-425	NEW-P	88-16-097 88-20-037	308-128D-010 308-128D-010	AMD–P AMD	88-08-087 88-19-016	308-138A-050 308-138A-060	NEW NEW-P	88-23-124 88-20-059
308-124A-430	AMD-P	88-16-109	308-128D-020	AMD-P	88-08-087	308-138A-060	NEW-F	88-22-075
308-124A-430	AMD	88-20-036	308-128D-020	AMD	88-19-016	308-138A-060	NEW	88-23-124
308-124A-440	AMD-P	88-16-109	308-128D-020	AMD-P	88-18-084	308-138B-110	AMD-P	88-17-098
308-124A-440 308-124A-460	AMD AMD–P	88-20-036 88-20-089	308-128D-020 308-128D-030	AMD AMD–P	88-23-049 88-08-087	308-138B-110 308-138B-180	AMD NEW-P	88-21-081 88-20-059
308-124A-460	AMD-E	88-24-031	308-128D-030	AMD	88-19-016	308-138B-180	NEW-F	88-22-075
308-124B-010	REP-E	88-02-050	308-128D-040	AMD-P	88-08-087	308-138B-180	NEW	88-23-124
308-124B-010 308-124B-010	REPP REP	88-02-051 88-06-039	308-128D-040	AMD-P	88-18-084	308-138B-190	NEW-P	88-20-059
308-124B-010 308-124B-130	AMD-E	88-02-050	308-128D-040 308-128D-060	AMD AMD–P	88–23–049 88–08–087	308-138B-190 308-138B-190	NEW-E NEW	88-22-075 88-23-124
308-124B-130	AMD-P	88-02-051	308-128D-060	AMD-P	88-18-084	308-138B-200	NEW-P	88-20-059
308-124B-130	AMD	88-06-039	308-128D-060	AMD	88-23-049	308-138B-200	NEW-E	88-22-075
308-124B-150 308-124B-150	NEW-E NEW-P	88-02-050	308-128D-070	AMD-P	88-08-087	308-138B-200	NEW	88-23-124
308-124B-150	NEW-F	88-02-051 88-06-039	308-128D-070 308-128D-080	AMD NEW-P	88-19-016 88-08-087	308-140-010 308-140-010	REP-P REP	88-11-027
308-124D-040	AMD-P	88-16-097	308-128D-080	NEW	88-19-016	308-140-010	REP-P	88-15-031 88-11-027
308-124D-040	AMD	88-20-037	308-128E-010	REP-P	88-08-087	308-140-020	REP	88-15-031
308-124D-040 308-124D-040	AMD-P	88-20-090	308-128E-010	REP-P	88-18-084	308-140-030	REP-P	88-11-027
308-124D-060	AMD NEW-P	88-24-058 88-20-091	308-128E-011 308-128E-011	NEW-P NEW-P	88–08–087 88–18–084	308-140-030 308-140-040	REP REP-P	88-15-031 88-11-027
308-124D-060	NEW	88-24-059	308-128F-010	AMD-P	88-08-087	308-140-040	REP-P	88-15-031
308-124D-065	NEW-P	88-20-091	308-128F-010	AMD	8819016	308-140-070	REP-P	88-11-027
308-124D-065 308-124E-011	NEW REP–P	88-24-059	308-128F-020 308-128F-020	AMD-P	88-08-087	308-140-070	REP	88-15-031
308-124E-011	REP-P	88-02-049 88-06-040	308-128F-020 308-128F-030	AMD REP-P	88-19-016 88-08-087	308-140-100 308-140-100	REP-P REP	88-11-027 88-15-031
308-124E-012	NEW-P	88-02-049	308-128F-030	REP	88-19-016	308-140-250	REP-P	88-11-027
308-124E-012	NEW	88-06-040	308-128F-040	AMD-P	88-08-087	308-140-250	REP	88-15-031
308-124E-012 308-124E-012	AMD–P AMD	88-20-091	308-128F-040	AMD	88-19-016	308-140-270	REP-P	88-11-027
308-124E-012 308-124E-013	NEW-P	88-24-059 88-02-049	308-128F-050 308-128F-050	AMD–P AMD	88-08-087 88-19-016	308-140-270 308-140-300	REP REP-P	88-15-031
308-124E-013	NEW	88-06-040	308-128F-070	AMD-P	88-08-087	308-140-300	REP	88-11-027 88-15-031
308-124E-013	AMD-E	88-10-057	308-128F-070	AMD	88-19-016	308-150-013	AMD-P	88-05-041
308-124E-013 308-124E-013	AMD–P AMD–P	88-11-089	308-130-320	NEW-P	88-15-043	308-150-013	AMD	88-08-033
308-124E-013	AMD-P	88-16-097 88-16-102	308-130-330 308-130-340	NEW-P NEW-P	88-15-043 88-15-043	308-150-014 308-151-080	AMD-P	88-21-080
308-124E-013	AMD-E	88-17-003	308-130-340	NEW-P	88~15–043	308-151-080	AMD–P AMD	88–05–041 88–08–033
308-124E-013	AMD	88-20-037	308-130-360	NEW-P	88-15-043	308-151-090	AMD-P	88-05-041
308-124E-014 308-124E-014	NEW-P NEW	88-02-049	308-130-370	NEW-P	88-15-043	308-151-090	AMD	88-08-033
308-124H-030	AMD-P	88-06-040 88-20-091	308-130-380 308-130-390	NEW-P NEW-P	88-15-043 88-15-043	308-153-010 308-153-020	AMD–P AMD–P	88-21-080 88-05-041
308-124H-030	AMD	88-24-059	308-130-400	NEW-P	88~15–043	308-153-020	AMD-P	88-08-033
308-124H-033	NEW-P	88-20-091	308-130-410	NEW-P	88-17-103	308-153-030	AMD-P	88-05-041
308-124H-033 308-124H-035	NEW AMD-P	88-24-059 88-20-091	308-130-410 308-138-055	NEW AMD–P	88-22-077 88-03-035	308-153-030 308-153-030	AMD	88-08-033
		00 20-071	300-130-033	WAID-L	00-03-033	200-122-030	AMD-P	88-21-080

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
308-153-045	AMD-P	88-21-080	308183010	NEW-P	88-15-043	308-195-170	NEW-P	88-15-043
308-154-085	NEW-P	88-21-080	308-183-020	NEW-P	88-15-043	308-195-180	NEW-P	88-15-043
308-156-060	AMD-P	88-05-041	308-183-030	NEW-P	88-15-043	308-195-190	NEW-P NEW-P	88-15-043
308-156-060	AMD AMD–P	88-08-033 88-05-041	308-183-040 308-183-050	NEW-P NEW-P	88-15-043 88-15-043	308-195-200 308-195-200	NEW-P NEW	88-17-103 88-22-077
308-156-090 308-156-090	AMD-P AMD	88-08-033	308-183-060	NEW-P	88-15-043	308-210-010	NEW-P	88-05-060
308-156-100	AMD-P	88-05-041	308-183-070	NEW-P	88-15-043	308-210-010	NEW	88-11-025
308-156-100	AMD	88-08-033	308-183-080	NEW-P	88-15-043	308-210-020	NEW-P	88-05-060
308-156-200	NEW-P	88-21-080	308-183-090	NEW-P	88-16-071	308-210-020	NEW	88-11-025
308-157-010	NEW-P	88-21-080	308-183-090	NEW-P NEW-P	8821079 8816071	308-210-030 308-210-030	NEW-P NEW	88-05-060 88-11-025
308-171-010 308-171-010	AMD–P AMD	88-05-061 88-09-031	308-183-100 308-183-100	NEW-P	88-21-079	308-210-030	NEW-P	88-05-060
308-171-010	AMD-P	88-22-073	308-183-100	NEW-P	88-16-071	308-210-040	NEW	88-11-025
308-171-020	AMD-P	88-05-061	308-183-110	NEW-P	88-21-079	308-210-050	NEW-P	88-05-060
308-171-020	AMD	88-09-031	308-183-120	NEW-P	88-16-071	308-210-050	NEW	88-11-025
308-171-020	AMD-P	88-22-073	308-183-120	NEW-P	88-21-079	308-210-060	NEW-P	88-05-060
308-171-040	AMD-P	88-22-073	308-183-130 308-183-130	NEW-P NEW-P	88-16-071 88-21-079	308-210-060 308-210-080	NEW NEW-P	88-11-025 88-15-043
308-171-103 308-171-320	AMD-P NEW-P	88-09-048 88-22-073	308-183-130	NEW-P	88-16-071	308-210-090	NEW-P	88-15-043
308-171-330	NEW-P	88-22-073	308-183-140	NEW-P	88-21-079	308-210-100	NEW-P	88-15-043
308-173-010	NEW-P	88-15-043	308-183-150	NEW-P	88-16-071	308-210-110	NEW-P	88-15-043
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308-173-040 308-173-050	NEW-P NEW-P	88-15-043 88-15-043	308-183-160 308-183-170	NEW-P	88-21-079 88-16-071	308-210-140	NEW-P	88-15-043
308-173-060	NEW-P	88-15-043	308-183-170	NEW-P	88-21-079	308-210-160	NEW-P	88-15-043
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308-173-080	NEW-P	88-15-043	308-183-180	NEW-P	88-21-079	308-210-200	NEW	88-22-077
308-173-090	NEW-P	88-15-043	308-183-190	NEW-P	88-21-079	308-220-010	NEW-P NEW	88-05-062 88-11-079
308-173-100	NEW-P NEW	88-17-103 88-22-077	308-183-200 308-183-200	NEW-P NEW	88-17-103 88-22-077	308-220-010 308-220-010	AMD-P	88-22-074
308-173-100 308-173-130	NEW	88-20-075	308-190-030	NEW-P	88-05-059	308-220-010	AMD-W	88-23-090
308-175-080	REP-P	88-14-094	308-190-030	NEW	88-11-024	308-220-010	AMD-P	88-23-091
308-175-080	REP	88-17-043	308-190-040	NEW-P	88-05-059	308-220-020	NEW-P	88-05-062
308-175-200	NEW-P	88-17-102	308-190-040	NEW	88-11-024	308-220-020	NEW NEW-P	88-11-079 88-05-062
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308-177-010 308-177-020	NEW-P	88-15-043	308-190-060	NEW-P	88-15-043	308-220-030	AMD-P	88-22-074
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308-177-090	NEW-P	88-15-043	308-190-130	NEW-P	88-15-043	308-220-060	NEW	88-11-079
308-177-100	NEW-P	88-17-103	308-190-140	NEW-P	88-15-043	308-220-070	NEW-P	88-05-062
308-177-100	NEW	88-22-077	308-190-200	NEW-P NEW	88-17-103 88-22-077	308-220-070 308-220-080	NEW NEW-P	88-11-079 88-05-062
308-177-110 308-177-120	NEW-P NEW-P	88-23-104 88-23-104	308-190-200 308-195-020	NEW-P	88-03-034	308-220-090	NEW-P	88-15-043
308-177-130	NEW-P	88-23-104	308-195-020	NEW	88-10-015	308-220-100	NEW-P	88-15-043
308-177-140	NEW-P	88-23-104	308-195-030	NEW-P	88-03-034	308-220-110	NEW-P	88-15-043
308-177-150	NEW-P	88-23-104	308-195-030	NEW	88-10-015	308-220-120	NEW-P	88-15-043
308-180-120	AMD-P	88-02-061	308-195-040 308-195-040	NEW-P NEW	88-03-034 8810-015	308-220-130 308-220-140	NEW-P NEW-P	88-15-043 88-15-043
308-180-120 308-180-210	AMD AMD–P	88-07-031 88-02-061	308-195-050	NEW-P	88-03-034	308-220-150	NEW-P	88-15-043
308-180-210	AMD	88-07-031	308-195-050	NEW	88-10-015	308-220-160	NEW-P	88-15-043
308-180-220	AMD-P	88-02-061	308195060	NEW-P	88-03-034	308-220-170	NEW-P	88-15-043
308-180-220	AMD	88-07-031	308-195-060	NEW	88-10-015	308-220-200	NEW-P	88-17-103
308-180-250	AMD-P	88-02-061 88-07-031	308-195-070 308-195-070	NEW-P NEW	88-03-034 88-10-015	308-220-200 308-230-010	NEW NEW-P	88-22-077 88-05-063
308-180-250 308-180-260	AMD AMD–P	88-11-026	308-195-070	AMD-P	88-19-114	308-230-010	NEW	88-11-078
308-180-260	AMD	88-15-030	308-195-070	AMD	88-23-001	308-230-020	NEW-P	88-05-063
308-180-270	NEW-P	88-02-061	308-195-080	NEW-P	88-03-034	308-230-020	NEW	88-11-078
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308-180-280	NEW-P	88-02-061	308-195-090	NEW-P NEW	88-03-034 88-10-015	308-230-030 308-230-040	NEW NEW-P	88–05–063
308-180-280 308-180-290	NEW NEW-P	88-07-031 88-15-043	308-195-090 308-195-100	NEW-P	88-03-034	308-230-040	NEW	88-11-078
308-180-290	NEW-P	88-15-043	308-195-100	NEW	88-10-015	308-230-050	NEW-P	88-05-063
308-180-310	NEW-P	88-15-043	308-195-110	NEW-P	88-03-034	308-230-050	NEW	88-11-078
308-180-320	NEW-P	88-15-043	308-195-110	NEW-P	88-14-006	308-230-060	NEW-P	88-15-043
308-180-330	NEW-P	88-15-043	308-195-110 308-195-110	NEW-E NEW	8814008 8817099	308-230-070 308-230-080	NEW-P NEW-P	88-15-043 88-15-043
308-180-340 308-180-350	NEW-P NEW-P	88-15-043 88-15-043	308-195-110	NEW-P	88-15-043	308-230-090	NEW-P	88-15-043
308-180-350	NEW-P	88-15-043	308-195-130	NEW-P	88-15-043	308-230-100	NEW-P	88-15-043
308-180-370	NEW-P	88-15-043	308-195-140	NEW-P	88-15-043	308-230-110	NEW-P	88-15-043
308-180-400	NEW-P	88-17-103	308-195-150	NEW-P	88-15-043 88-15-043	308-230-120 308-230-130	NEW-P NEW-P	88-15-043 88-15-043
308-180-400	NEW	88-22-077	308-195-160	NEW-P	00-13-043	1 300-230-130	140 W-L	00-1 <i>3-</i> 043

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
308-230-140	NEW-P	88-15-043	308-410-050	NEW	88-03-037	314–36–100	AMD	88-07-025
308-230-200	NEW-P	88-17-103	308-410-060	NEW	88-03-037	314-36-110	AMD-P	88-04-087
308-230-200 308-310-010	NEW NEW-P	88-22-077 88-16-032	308-410-070 314-08-080	NEW AMD-P	88-03-037	314-36-110	AMD	88-07-025
308-310-010	NEW-E	88-16-033	314-08-080	AMD-P AMD	88-06-056 88-08-057	314–36–120 314–36–120	REP–P REP	88-04-087 88-07-025
308-310-010	NEW-E	88-16-106	314–12–037	NEW-P	88-05-012	314-36-130	AMD-P	88-04-087
308-310-010	NEW	88-20-076	314-12-037	NEW-P	88-13-003	314–36–130	AMD	88-07-025
308-310-020	NEW-P	88-18-080	314-12-038	NEW-P	88-06-054	314-40-040	AMDP	88-04-083
308-310-030 308-310-040	NEW-P NEW-P	8818080 8818080	314–12–038 314–12–040	NEW-P AMD-P	88-13-003 88-13-066	314-40-040	AMD	88-07-060
308-310-050	NEW-P	88-18-080	314-12-040	AMD-F	88-16-025	314-40-080 314-40-080	AMD-P AMD	88-06-055 88-08-056
308-400	AMD-E	88-14-044	314-12-090	AMD-P	88-20-028	314-44-005	AMD-P	88-22-068
308-400	AMD-P	88-14-045	314-12-090	AMD	88-23-032	314-52-114	AMD-P	88-04-060
308–400 308–400	AMD–E AMD–P	88-20-025 88-23-121	314–12–100 314–12–145	AMD AMD-E	88-04-028	314-52-114	AMD-E	88-04-061
308-400-010	AMD-E	88-14-044	314-12-145	AMD-E AMD-P	88-07-076 88-07-091	314–52–114 314–60–030	AMD AMD–P	88-07-026 88-13-067
308-400-010	AMD-P	88-14-045	314-12-145	AMD-C	88-09-061	314-60-030	AMD-1	88-16-026
308-400-010	AMD-E	88-20-025	314-12-145	AMD	8810049	314-64-030	AMD-P	8811084
308-400-010 308-400-020	AMD-P AMD-E	88-23-121 88-14-044	314-12-170 314-12-170	AMD-P AMD	88-14-036	314-64-030	AMD	88~14~001
308-400-020	AMD-P	88-14-045	314-12-175	NEW-P	88-17-023 88-17-113	314-64-050 314-64-050	AMD-P AMD	88-11-084 88-14-001
308-400-020	AMD-E	88-20-025	314–12–175	NEW-C	88-20-084	314-70-020	AMD-P	88-13-065
308-400-020	AMD-P	88-23-121	314–16–040	AMD-P	8821069	314-70-020	AMD	88-16-040
308-400-025 308-400-025	REP-E REP-P	88-14-044 88-14-045	314-16-040	AMD	88-23-100	315-06-090	AMD-P	88-13-122
308-400-025	REP-E	88-20-025	314-16-070 314-16-070	AMD-P AMD	88-17-094 88-20-086	315-06-090 315-10-030	AMD AMD–P	88-17-024 88-13-122
308-400-025	AMD-P	88-23-121	314–16–120	AMD-P	88-17-093	315-10-030	AMD-F AMD	88-17-024
308-400-030	AMD-E	88-14-044	314–16–120	AMD	88-20-085	315-11-310	NEW-P	88-02-062
308–400–030 308–400–030	AMD-P	88-14-045	314–16–120	AMD-P	88-24-035	315-11-310	NEW	88-06-031
308-400-030	AMD-E AMD-P	88-20-025 88-23-121	314–16–160 314–16–160	AMD-P AMD	88-21-070 88-23-101	315–11–311 315–11–311	NEW-P NEW	88-02-062
308-400-040	AMD-P	88-23-121	314–16–190	AMD-P	88-04-082	315–11–311	NEW-P	88-06-031 88-02-062
308-400-044	REP-E	88-14-044	314-16-190	AMD	88-07-058	315–11–312	NEW	88-06-031
308-400-044	REP-P	88-14-045	314-18-030	AMD-P	88-19-019	315-11-320	NEW-P	88-06-049
308-400-044 308-400-044	REP–E REP–P	88-20-025 88-23-121	314-18-030 314-20-020	AMD AMD–P	88-22-026 88-12-075	315–11–320 315–11–321	NEW NEW-P	88-09-014
308-400-046	AMD-P	88-23-121	314-20-020	AMD	88-14-131	315-11-321	NEW-P	88-06-049 88-09-014
308-400-047	AMD-E	88-14-044	314-20-020	AMD-P	88-20-007	315-11-322	NEW-P	88-06-049
308-400-047 308-400-047	AMD-P AMD-E	88-14-045	314-20-020	AMD-E	88-20-008	315-11-322	NEW	88-09-014
308-400-047	AMD-E AMD-P	88-20-025 88-23-121	314-20-020 314-20-020	AMD–W AMD–P	88-22-045 88-23-052	315-11-330 315-11-330	NEW-P NEW	88-09-069 88-13-008
308-400-048	AMD-E	88-14-044	314-20-030	AMD-P	88-22-065	315-11-331	NEW-P	88-09-069
308-400-048	AMD-P	88-14-045	314-20-090	AMD-P	88-21-070	315-11-331	NEW	88-13-008
308-400-048 308-400-048	AMD–E AMD–P	88-20-025 88-23-121	314-20-090 314-22-010	AMD NEW-P	88-23-101	315-11-332	NEW-P	88-09-069
308-400-050	REP-E	88-14-044	314-22-010	NEW-P	88-05-007 88-07-090	315-11-332 315-11-340	NEW NEW-P	88-13-008 88-13-122
308-400-050	REP-P	88-14-045	314-24-040	AMD-P	88-12-074	315-11-340	NEW	88-17-024
308-400-050	REP-E	88-20-025	314-24-040	AMD-C	88-14-130	315-11-341	NEW-P	88-13-122
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308-400-052	AMD-P	88-14-045	314-24-060	AMD-P	88-08-025	315-11-342	NEW-P NEW	88-13-122 88-17-024
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308-400-052 308-400-058	AMDP AMDE	88-23-121 88-14-044	314-24-170	AMD-P	88-21-070	315-11-350	NEW	88-17-024
308-400-058	AMD-E	88-14-045	314-24-170 314-26-010	AMD AMDP	88-23-101 88-11-001	315–11–351 315–11–351	NEW-P NEW	88-13-122 88-17-024
308-400-058	AMD-E	88-20-025	314-26-010	AMD	88-13-118	315-11-352	NEW-P	88-13-122
308-400-058	AMD-P	88-23-121	314–30–010	NEW-P	88-17-112	315-11-352	NEW	88-17-024
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308-400-059	AMD-E	88-20-025	314-36-010	AMDP AMD	88-04-087 88-07-025	315-11-360 315-11-361	NEW NEW-P	88-21-051 88-17-116
308-400-059	AMD-P	88-23-121	314–36–020	AMD-P	88-04-087	315-11-361	NEW	88-21-051
308-400-080	REP-E	88-14-044	314–36–020	AMD	88-07-025	315-11-362	NEW-P	88-17-116
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308-400-095 308-400-100	AMD–P AMD–P	88-23-121 88-23-121	314–36–050 314–36–060	AMD AMD–P	88-07-025	315-11-372	NEW-P	88-17-116
308-400-100	NEW-E	88-14-044	314-36-060	AMD-P AMD	88-04-087 88-07-025	315–11–372 315–11–380	NEW NEW-P	88-21-051 88-21-114
308-400-120	NEW-P	88-14-045	314–36–070	AMD-P	88-04-087	315-11-381	NEW-P	88-21-114 88-21-114
308-400-120	NEW-E	88-20-025	314–36–070	AMD	88-07-025	315-11-382	NEW-P	88-21-114
308-400-120 308-410-010	NEW-P NEW	88-23-121 88-03-037	314-36-080 314-36-080	AMD–P AMD	88-04-087	315-11-390	NEW-P	88-21-114
308-410-020	NEW	88-03-037 88-03-037	314-36-090	AMD-P	88-07-025 88-04-087	315–11–391 315–11–392	NEW-P NEW-P	88-21-114 88-21-114
308-410-030	NEW	88-03-037	314-36-090	AMD	88-07-025	315-20-090	AMD-P	88-02-062
308-410-040	NEW	88-03-037	314–36–100	AMD-P	88-04-087	315–20–090	AMD	88-06-031

WAC #		WSR #	WAC #	·-·	WSR #	WAC #		WSR #
315-30-080	AMD-P	88-02-062	326-20-172	AMD-P	88-06-074	344-12-043	NEW	88-14-026
315-32-050	AMD-P	88-02-066	326-20-172	AMD-C	88-09-010	344-12-050	AMD-P	88-07-115
315-32-050	AMD	88-05-030	326-20-172	AMD	88-09-047	344-12-050	AMD	88-14-026
316-02-350 316-02-350	AMD-P AMD	88-06-057 88-10-019	326–20–173 326–20–173	NEW-P NEW-C	88-14-129 88-18-006	344-12-064 344-12-064	NEW-P NEW	88-07-115 88-14-026
316-02-330	AMD-P	88-06-057	326-20-173	NEW	88-22-017	344-12-145	AMD-P	88-07-115
316-02-820	AMD	88-10-019	326-20-180	AMD-P	88-06-074	344-12-145	AMD	88-14-026
316-45-110	AMD-P	88-06-057	326-20-180	AMD-C	88-09-010	352-12-010	AMD-P	88-04-075
316-45-110	AMD	88-10-019	326-20-180	AMD	88-09-047	352-12-010	AMD	88-07-074
316-45-550	AMD-P	88-06-057	326-20-185	AMD-P	88-06-074	352-12-020 352-12-020	AMD-P	88-04-075 88-07-074
316-45-550 320-16-020	AMD NEW	88-10-019 88-04-080	326-20-185 326-20-185	AMD-C AMD	88-09-010 88-09-047	352-12-020 352-32-035	AMD AMD–P	88-04-075
320-18-030	NEW-P	88-09-068	326-30-03901	NEW-P	88-14-047	352–32–035	AMD	88-07-074
320-18-030	NEW	88-14-112	326-30-03901	NEW	88-17-045	352-32-045	AMD-P	88-04-075
326-02-030	AMD	88-08-031	326-30-060	AMD-E	88-09-059	352-32-045	AMD	88-07-074
326-02-030	AMD-P	88-09-060	326-30-060	AMD-P	88-14-047	352-32-075	NEW-P	88-22-053
326-02-030	AMD NEW-P	88-12-060 88-14-129	326-30-060 326-30-060	AMD-E AMD	88-14-048 88-17-045	352–32–095 352–32–095	NEW-P NEW	8816089 8819087
326-02-040 326-02-040	NEW-F	88-18-006	332-12-150	AMD-P	88-17-007	352-32-15001	NEW-P	88-06-095
326-02-040	NEW	88-22-017	332-12-150	AMD	88-20-056	352-32-15001	NEW	88-10-017
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326-02-050	NEW-C	88-18-006	332–26–020	NEW-E	88-16-023	352-32-250	AMD	88-07-074
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326-02-060	NEW	88-22-017	332-26-080	NEW-E	88-14-073	352-32-251	AMD	88-19-087
326-02-070	NEW-P	88-14-129	332-26-080	REP-E	88-16-024	352-32-252	AMD-P	88-16-089
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326-02-090	NEW-P	88-14-129	332-26-083	REP-E	88-18-029	352-74-030	AMD-P	88-04-075
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326-02-090 326-20-080	AMD-P	88-22-017 88-09-060	332–26–084 332–26–085	NEW-E	88-16-041	352-74-040	AMD-F	88-07-074
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326-20-090	REP	88-06-030	332-26-086	REP-E NEW-E	88-18-029	352-74-070 352-74-070	AMD–P AMD	88-04-075 88-07-074
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326-20-091	NEW-C	88-09-010	332-26-088	NEW-E	88-17-006	356-05-005	REP	88-18-096
326-20-091	NEW	88-09-047	332-26-088	REP-E	88-18-029	356-05-123	NEW-C	88-06-014
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326-20-093 326-20-094	NEW-E	88-06-043	332-26-091a	REP-E	88-19-022	356-05-320	AMD-P	88-04-068
326-20-094	NEW-P	88-06-074	332-26-091b	NEW-E	88-19-022	356-05-320	AMD-P	88-14-065
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326-20-096	NEW-P NEW-C	88-06-074 88-09-010	332-26-092c 332-26-092d	REP–E NEW–E	88-21-052 88-21-052	356-05-450 356-05-450	REP-C REP-P	88-07-044 88-10-030
326-20-096 326-20-096	NEW-C NEW	88-09-047	332-26-092d	REP-E	88-22-048	356-05-450	REP-C	88-13-056
326-20-097	NEW-E	88-06-043	332-26-092e	NEW-E	88-22-048	356-05-450	REP-C	88-15-059
326-20-097	NEW-P	88-06-074	332-26-092e	AMD-E	88-23-006	356-05-450	REP-C	88-18-009
326-20-097	NEW-C	88-09-010	332-26-093	NEW-E REP-E	88-19-052	356-05-450 356-05-451	AMD-P NEW-C	88-22-066 88-07-044
326–20–097 326–20–098	NEW NEW-E	88-09-047 88-06-043	332-26-093 332-26-093a	NEW-E	88-19-083 88-19-083	356-05-451	NEW-C NEW-P	88-10-030
326-20-098	NEW-E	88-06-074	332-26-093a	REP-E	88-20-016	356-05-451	NEW-C	88-13-056
326-20-098	NEW-C	88-09-010	332-26-093b	NEW-E	88-20-009	356-05-451	NEW-C	88-15-059
326-20-098	NEW	88-09-047	332-26-094	NEW-E	88-21-052	356-05-451	NEW-C	88-18-009
326-20-140 326-20-140	AMD-P AMD-C	88-14-129 88-18-006	332-26-094 332-30-166	REPE AMDP	88-22-048 88-08-074	356-05-452 356-05-452	NEW-C NEW-P	88-07-044 88-10-030
326-20-140 326-20-140	AMD-C	88-22-017	332-30-166	AMD	88-13-082	356-05-452	NEW-C	88-13-056
326-20-171	AMD-P	88-06-074	332-100-060	REP-P	88-19-120	356-05-452	NEW-C	88-15-059
326-20-171	AMD-C	88-09-010	332-100-060	REP	88-22-049	356-05-452 356-05-455	NEW-C	88-18-009
326-20-171	AMD	88–09–047	344–12–043	NEW-P	88-07-115	1 330-03-433	REP-C	88–07–044

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
356-05-455	REP-P	88-10-030	356-18-120	AMD	88-07-046	356-42-010	AMD-C	88-15-059
356-05-455 356-05-455	REP-C REP-C	88-13-056 88-15-059	356–18–130 356–18–130	REP-E REP-P	88-04-030 88-04-065	356-42-010	AMD-C	88-18-009
356-05-455	REP-C	88-18-009	356-18-130	REP-P	88-07-045	356–42–010 356–42–020	AMD-P AMD-C	88-22-066 88-07-043
356-05-455	REP-P	88-22-066	356-18-140	AMD-P	88-24-040	356-42-020	AMD-P	88-10-029
356-05-456	NEW-C	88-07-044	356-18-150	AMD-P	88-24-040	356-42-020	AMD-C	88-13-054
356-05-456 356-05-456	NEW-P NEW-C	88-10-030 88-13-056	356–18–160 356–18–180	AMD-P REPP	88-24-040 88-24-040	356-42-020 356-42-020	AMD-C AMD	88-15-058
356-05-456	NEW-C	88-15-059	356-18-190	AMD-P	88-04-068	356-42-020	AMD-P	8818010 8822066
356-05-456	NEW-C	88-18-009	356-18-190	AMD-P	88-14-065	356-42-030	AMD-P	88-22-066
356-05-456 356-05-460	NEW-P REP-C	88-22-066 88-07-044	356–18–190 356–18–190	REP-P REP	88-18-094 88-21-028	356-42-040	AMD-P	88-22-066
356-05-460	REP-P	88-10-030	356-18-220	AMD-P	88-24-040	356-42-042 356-42-042	NEW-C NEW-P	88-07-043 88-10-029
356-05-460	REP-C	88-13-056	356-26-050	AMD-P	88-04-068	356-42-042	NEW-C	88-13-054
356-05-460 356-05-460	REP-C REP-C	88-15-059 88-18-009	356–26–050 356–26–050	AMD-P	88-14-065	356-42-042	NEW-C	88-15-058
356-05-461	NEW-C	88-07-044	356-26-060	AMD AMD–P	8818096 8804031	356-42-042 356-42-043	NEW AMD–C	88-18-010 88-07-043
356-05-461	NEW-P	88-10-030	356-26-080	AMD-P	88-04-068	356-42-043	AMD-C	88-07-044
356-05-461 356-05-461	NEW-C NEW-C	88-13-056	356-26-080	AMD-P	88-14-065	356-42-043	AMD-P	88-10-029
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356-05-461	NEW-P	88-22-066	356-26-120	AMD-C	88-21-065	356-42-043	AMD-C	88-13-054
356-05-465 356-05-465	AMD-P	88-08-009	356-30-015	AMD-P	88-04-068	356-42-043	AMD-C	8815058
356-05-465	AMD-C AMD	88-11 <i>-</i> 038 88-14-070	356-30-015 356-30-015	AMD–P AMD	88-14-065 88-18-096	356-42-043 356-42-043	AMD-C AMD-C	88-15-059 88-18-009
356-10-030	AMD-P	88-10-031	356–30–020	REP-P	88-04-066	356-42-043	AMD-C AMD	88-18-010
356-10-030	AMD-C	88-13-055	356-30-020	REP	88-18-096	356-42-043	AMD-P	88-22-066
356-10-030 356-10-050	AMD AMD–P	88-15-060 88-10-031	356-30-025 356-30-025	NEW-P NEW	88-18-094 88-21-028	356-42-045 356-42-045	AMD-C AMD-C	88-07-043
356-10-050	AMD-C	88-13-055	356-30-025	AMD-P	88-24-041	356-42-045	AMD-C AMD-P	88-07-044 88-10-029
356-10-050	AMD-E	88-14-069	356-30-030	REP-P	88-04-066	356-42-045	AMD-P	88-10-030
356-10-050 356-10-050	AMD-P AMD	88-14-092 88-15-060	356-30-030 356-30-040	REP REP-P	88-18-096 88-04-066	356-42-045	AMD-C	88-13-056
356-10-050	AMD	88-17-041	356-30-040	REP	88-18-096	356-42-045 356-42-045	AMD-C AMD-C	88-13-054 88-15-058
356-14-062	AMD-P	88-22-052	356-30-050	REP-P	88-04-066	356-42-045	AMD-C	88-15-059
356-14-240 356-14-240	AMD-P AMD-C	88–08–008 88–11–039	356–30–050 356–30–050	AMD–P AMD	88-18-094 88-21-028	356-42-045	AMD-C	88-18-009
356-14-240	AMD-C	88-13-068	356-30-065	AMD-P	88-04-068	356-42-045 356-42-045	AMD AMD–P	88-18-010 88-22-066
356-14-240	AMD-C	88-14-025	356–30–065	AMD-P	88-14-065	356-42-047	AMD-C	88-07-044
356-14-240 356-15-020	AMD–C AMD	88-21-042 88-05-028	356–30–065 356–30–067	AMD NEW-P	88-18-096 88-04-068	356-42-047 356-42-047	AMD-P	88-10-030
356-15-063	NEW-P	88-14-066	356–30–067	NEW-P	88-14-065	356-42-047	AMD-C AMD-C	88-13-056 88-15-059
356-15-063	NEW-E	88-14-068	356–30–067	NEW	88-18-096	356-42-047	AMD-P	88-22-066
356-15-063 356-15-063	NEW-E NEW	88-15-061 88-17-046	356–30–067 356–30–070	AMD-P REP-P	88-24-041 88-04-066	356-42-049 356-42-049	NEW-C	88-07-043
356-15-063	NEW	88-19-023	356-30-070	REP	88-18-096	356-42-049	NEW-P NEW-C	88-10-029 88-13-054
356-15-080	AMD-P	88-14-067	356-30-080	REP-P	88-04-066	356-42-049	NEW-C	88-15-058
356-15-080 356-15-080	AMD-C AMD-C	88-17-026 88-21-041	356–30–080 356–30–140	REP AMD-P	88-18-096 88-04-068	356-42-049 356-42-050	NEW	88-18-010
356-15-085	AMD-P	88-04-035	356-30-140	AMD-P	88-14-065	356-42-050	AMD–C AMD–P	88-07-044 88-10-030
356-15-085	AMD-C	88-07-042	356-30-140	AMD	88-18-096	356-42-050	AMD-C	88-13-056
356-15-090 356-15-090	AMD-P AMD-C	88-08-008 88-11-039	356-30-140 356-30-145	AMD–P AMD–P	88-24-041 88-04-068	356-42-050 356-42-050	AMD-C	88-15-059
356-15-090	AMD-C	88-13-068	356-30-145	AMD-P	88-14-065	356-42-050	AMD–C AMD–P	88-18-009 88-22-066
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356-15-090 356-15-100	AMD–C AMD–P	88-21-042 88-04-033	356–30–260 356–30–260	AMD-C AMD	88-03-039 88-06-001	356-42-055	AMD-P	88-10-029
356-15-110	AMD-P	88-04-033	356–30–305	AMD-C	88-03-039	356-42-055 356-42-055	AMD-C AMD-C	88-13-054 88-15-058
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356-18-020 356-18-025	AMD–P AMD–P	88-24-040 88-24-040	356–30–330 356–30–330	AMD–P AMD–P	88-04-068	356-42-055	AMD-P	88-22-066
356-18-030	AMD-P	88-06-022	356-30-330	AMD-F AMD	88-14-065 88-18-096	356-42-060 356-42-060	AMD–C AMD–P	88-07-044 88-10-030
356-18-030	AMD-C	88-09-035	356-34-010	AMD-P	88-04-067	356-42-060	AMD-C	88-13-056
356-18-030 356-18-030	AMD–E AMD	88-11-035 88-11-036	356–34–020 356–34–030	AMD AMD	88–03–043 88–03–043	356-42-060	AMD-C	88-15-059
356-18-030	AMD-P	88-24-040	356-34-040	AMD	88–03–043 88–03–043	356-42-060 356-42-070	AMD-C AMD-C	88-18-009 88-07-044
356-18-040	AMD-P	88-24-040	356-34-045	NEW	88-03-043	356-42-070	AMD-P	88-10-030
356-18-050 356-18-060	AMD-P AMD-P	88-24-040 88-24-040	356–34–050 356–34–150	AMD REP-P	88-03-043 88-08-058	356-42-070 356-42-070	AMD-C	88-13-056
356–18–070	AMD-P	88-24-040 88-24-040	356-34-150 356-34-150	REP-P REP	88-08-058 88-11-037	356-42-070 356-42-070	AMD-C AMD-C	88-15-059 88-18-009
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356-18-090 356-18-110	AMD–P AMD–P	88-24-040 88-24-040	356–34–160 356–34–170	AMD AMD–P	88-21-064 88-08-058	356-42-082	AMD-P	88-10-029
356-18-114	NEW-P	88-04-032	356–34–170	AMD-P	88-11-037	356-42-082 356-42-082	AMD-C AMD-C	88-13-054 88-15-058
356-18-114	NEW-C	88-07-041	356-42-010	AMD-C	88-07-044	356-42-082	AMD	88-18-010
356-18-116 356-18-120	AMD–P AMD–P	88-24-040 88-04-034	356-42-010 356-42-010	AMD–P AMD–C	88-10-030 88-13-056	356-42-084 356-42-084	AMD-C AMD-P	8807043 8810029
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356-42-084	AMD-C	88-15-058	360-16-265	NEW-P	88-24-046	360-46-120	AMD-W	8814029
356-42-105	NEW-C	88-07-043	360-17-055	AMD-P	88-24-046	360-46-120	AMD-P	88-16-070
356-42-105	NEW-P	88-10-029	360-18-010	AMD-P	88-11-082	360-46-120	AMD B	88-21-025 88-11-082
356-42-105	NEW-C	88-13-054	360-18-010	AMD AMD–P	88-14-042 88-03-066	360-46-130 360-46-130	AMD–P AMD–P	88-13-093
356-42-105	NEW-C	88-15-058	360-18-020 360-18-020	AMD-P AMD	88-07-011	360-46-130	AMD-W	88-14-029
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356-46-125	NEW	88-03-042	360-18-020	AMD-P	88-11-082	360-46-130	AMD	88-21-025
356-47-030	AMD-P	88-04-068	360-18-020	AMD	88-14-042	360-46-160	NEW-P	88-13-093
356-47-030	AMD-P	88-14-065	360-18-020	AMD-E	88-23-080	360-46-160	NEW-W	88-14-029
356-47-030	AMD	88-18-096	360-18-020	AMD-P	88-24-046	360-46-160	NEW-P	88-16-070
356-47-045	AMD-P	88-04-068	360-18-025	NEW-P NEW	88–03–066 88–07–011	360-46-160 360-52-050	NEW AMD–P	8821025 8811080
356-47-045	AMD–P AMD	88-14-065 88-18-096	360-18-025 360-36-425	NEW	88-06-060	360-52-050	AMD	88-14-043
356-47-045 360-08-005	NEW-P	88-03-036	360-36-425	AMD-P	88-07-097	360-52-060	AMD-P	88-11-080
360-08-005	NEW	88-06-026	360-36-425	AMD	88-11-007	360-52-060	AMD	88-14-043
360-08-030	REP-P	88-03-036	360-36-500	NEW-P	88-19-075	360-52-090	AMD-P	88-11-080
360-08-030	REP	88-06-026	360-36-500	NEW-C	88-23-040	360-52-090	AMD	88-14-043
360-08-070	REP-P	88-03-036	360-36-500	NEW-C	88-24-016	360-52-110 360-60-010	NEW-P NEW-P	88-24-046 88-03-036
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360-08-080 360-08-080	REP-P	88-06-026	360-38-010	NEW	88-14-096	360-60-020	NEW-P	88-03-036
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360-08-090	REP	88-06-026	360-38-020	NEW-P	88-11-082	360-60-030	NEW-P	88-03-036
360-08-100	REP-P	88-03-036	360-38-020	NEW	88-14-096	360-60-030	NEW	88-06-026
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360-08-120 360-08-120	REP-P	88-06-026	360-40-040	AMD	88-20-038	365-170-030	AMD-P	88-15-075
360-08-130	REP-P	88-03-036	360-46-010	AMD-P	88-11-082	365-170-030	AMD	8818039
360-08-130	REP	88-06-026	360-46-010	AMD-P	88-13-093	365-170-040	AMD-P	88-15-075
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360-08-410	REP-P REP	88-03-036 88-06-026	360-46-010 360-46-020	AMD-P	88-11-082	365-170-060	AMD-P	88-15-075
360-08-410 360-08-430	REP-P	88-03-036	360-46-020	AMD-P	88-13-093	365-170-060	AMD	88-18-039
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360-08-460	REP	88-06-026	360-46-030	AMD-P	88-16-070	365-170-100	AMD-P	88-15-075
360-08-470	REP-P	88-03-036	360-46-030	AMD	88-21-025	365-170-100	AMD	88-18-039
360-08-470	REP	88-06-026	360-46-040	AMD-P	88-11-082	365-180-010	NEW	88-02-042
360-08-480	REP-P	88-03-036	360-46-040	AMD-P	88-13-093 88-14-029	365–180–020 365–180–030	NEW NEW	88-02-042 88-02-042
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360-08-490 360-08-490	REP-F	88-06-026	360-46-040	AMD	88-21-025	365-180-050	NEW	88-02-042
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360-08-510	REP-P	88-03-036	360-46-050	AMD-W	88-14-029	365-180-080	NEW	88-02-042 88-02-042
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360-12-160	NEW-P	88-19-075	360-46-060	AMD-W	88-14-029	372-36-010	AMD	88-13-029
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360-13-066	AMD-P	88-07-097	360-46-060	AMD	88-21-025	372–36–020	AMD D	88-13-029 88-10-061
360-13-066	AMD	88-11-007	360-46-070	AMD–P AMD–P	88-11-082 88-13-093	372–36–030 372–36–030	AMD–P AMD	88-13-029
360–16–025	AMD-P	88-11-081 88-14-041	360-46-070 360-46-070	AMD-P	88-14-029	372-36-060	AMD-P	88-10-061
360-16-025 360-16-094	AMD NEW-P	88-11-081	360-46-070	AMD-P	88-16-070	372-36-060	AMD	88-13-029
360-16-094	NEW-P	88-19-075	360-46-070	AMD	88-21-025	372-52-010	AMD-P	88-10-061
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360–16–096	AMD-P	88-19-075	360-46-090	AMD-W	88-14-029 88-16-070	372–52–020 372–52–030	AMD AMD–P	88-13-029 88-10-061
360–16–096	AMD B	88-23-058 88-19-075	360-46-090 360-46-090	AMD-P AMD	88-21-025	372-52-030	AMD-P	88-13-029
360-16-250 360-16-250	AMD-P REP-P	88-19-075	360-46-100	AMD-P	88-11-082	372-52-040	AMD-P	88-10-061
360-16-250	REP-P	88-20-092	360-46-100	AMD-P	88-13-093	372-52-040	AMD	8813029
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360–16–251	NEW-P	88–20–092	360-46-120	AMD-P	00-11-002	3,2-32-000	VIMID	00-13-047

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372-52-070	AMD	88-13-029	388-11-060 388-11-065	AMD	88-18-031	388-14-205	AMD	88-07-012
372–68–010 372–68–010	AMD-P AMD	88-10-061 88-13-029	388-11-065	AMD-E AMD-P	88-14-085 88-14-138	388-14-205 388-14-210	AMD-P AMD-P	88-15-046
372-68-020	AMD-P	88-10-061	388-11-065	AMD	88-18-031	388-14-210	AMD-F	88-02-055 88-02-056
372-68-020	AMD	88-13-029	388-11-070	REP-E	88-14-085	388-14-210	AMD	88-07-012
372-68-030	AMD-P	88-10-061	388-11-070	REP-P	88-14-138	388-14-220	AMD-P	88-02-055
372-68-030	AMD	88-13-029	388-11-070	REP	88-18-031	388-14-220	AMD-E	88-02-056
372–68–040 372–68–040	AMD-P AMD	88-10-061 88-13-029	388-11-080 388-11-080	REPE REPP	88-14-085	388-14-220	AMD	88-07-012
372-68-050	AMD-P	88-10-061	388-11-080	REP	88-14-138 88-18-031	388-14-270 388-14-270	AMD-P AMD-E	88-02-055 88-02-056
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372–68–060	AMD	88-13-029	388-11-090	REP	88-18-031	388-14-302	AMD-P	88-02-055
372–68–070 372–68–070	AMD-P AMD	88-10-061	388-11-100	AMD-E	88-14-085	388-14-302	AMD-E	88-02-056
372–68–070 372–68–080	AMD-P	88-13-029 88-10-061	388-11-100 388-11-100	AMD-P AMD	88-14-138 88-18-031	388-14-302 388-14-305	AMD AMD–P	88-07-012 88-02-055
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372-68-090	AMD	88-13-029	388-11-105	AMD	88-18-031	388-14-310	AMD-P	88-02-055
372-68-100 372-68-100	AMD–P AMD	88-10-061	388-11-115	AMD-E	88-14-085	388-14-310	AMD-E	88-02-056
383-06-110	AMD-E	88-13-029 88-18-048	388-11-115 388-11-115	AMD-P AMD	88-14-138 88-18-031	388-14-310 388-14-320	AMD REP-P	88-07-012 88-02-055
383-06-110	AMD-P	88-21-099	388-11-120	AMD-E	88-14-085	388-14-320	REP-E	88-02-056
383-07-010	NEW-P	88-12-078	388-11-120	AMD-P	88-14-138	388-14-320	REP	88-07-012
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383-07-020 383-07-020	NEW-P NEW	88-12-078 88-15-033	388-11-130 388-11-130	REP-E REP-P	88-14-085	388-14-325	REP-E	88-02-056
383-07-030	NEW-P	88-12-078	388-11-130	REP-P	88-14-138 88-18-031	388-14-325 388-14-370	REP AMD-P	88-07-012 88-02-055
383-07-030	NEW	88-15-033	388-11-140	AMD-E	88-14-085	388-14-370	AMD-E	88-02-056
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383-07-050	NEW-P	88-12-078	388-11-150	AMD	88-18-031	388-14-385	AMD-P	88-15-046
383-07-050	NEW	88-15-033	388-11-155	AMD-E	88-14-085	388-14-405	AMD-P	88-02-055
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383-07-000	NEW-P	88-12-078	388-11-180	AMD-E	8818031 8814085	388-14-405 388-14-415	AMD AMD–P	88-07-012 88-02-055
383-07-070	NEW	88-15-033	388-11-180	AMD-P	88-14-138	388-14-415	AMD-E	88-02-056
383-07-080	NEW-P	88-12-078	388-11-180	AMD	88-18-031	388-14-415	AMD	88-07-012
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383-07-090	NEW	88-15-033	388-11-185	AMD-F AMD	88-18-031	388-14-420 388-14-420	NEW-E NEW	88-02-056 88-07-012
383-07-100	NEW-P	88-12-078	388-11-190	REP-E	88-14-085	388-14-425	NEW-P	88-02-055
383-07-100	NEW	88-15-033	388-11-190	REP-P	88-14-138	388-14-425	NEW-E	88-02-056
383-07-110 383-07-110	NEW-P NEW	88-12-078 88-15-033	388-11-190 388-11-195	REP NEW-E	88-18-031	388-14-425	NEW	88-07-012
383-07-110	NEW-P	88-12-078	388-11-195	NEW-P	88-14-085 88-14-138	388-14-425 388-14-430	AMD-P NEW-P	88-15-046 88-02-055
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383-07-130 388-11-010	NEW AMD-E	88-15-033 88-14-085	388-11-200 388-11-200	NEW-P	8814138 8818031	388-15-170	AMD-P	88-20-078
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388-11-010	AMD	88-18-031	388-11-205	NEW-P	88-14-138	388-15-207	AMD-P	88-02-065
388-11-011	AMD-E	88-14-085	388-11-205	NEW	88-18-031	388-15-207	AMD	88-06-088
388-11-011 388-11-011	AMD-P AMD	88-14-138 88-18-031	388-11-210 388-11-210	NEW-E NEW-P	88-14-085 88-14-138	388-15-207	AMD-P	88-13-105
388-11-015	AMD-E	88-14-085	388-11-210	NEW-P	88-18-031	388-15-207 388-15-208	AMD AMD–P	88-17-064 88-02-065
388-11-015	AMD-P	88-14-138	388-11-215	NEW-E	88-14-085	388-15-208	AMD	88-06-088
388-11-015	AMD	88-18-031	388-11-215	NEW-P	88-14-138	388-15-208	AMD-P	88-13-105
388-11-030 388-11-030	AMD-E AMD-P	88-14-085 88-14-138	388-11-215 388-14-010	NEW	88-18-031	388-15-208	AMD	88-17-064
388-11-030	AMD	88-18-031	388-14-010	AMD-P AMD-E	88-02-055 88-02-056	388-15-209 388-15-209	AMD-P AMD	88-02-065 88-06-088
388-11-040	AMD-E	88-14-085	388-14-010	AMD	88-07-012	388-15-209	AMD-P	88-13-105
388-11-040	AMD-P	88-14-138	388-14-020	AMD-P	88-02-055	388-15-209	AMD	88-17-064
38811040 38811045	AMD AMD-E	88-18-031 88-14-085	388-14-020	AMD-E	88-02-056	388-15-212	AMD-P	88-02-065
388-11-045	AMD-E AMD-P	88-14-085 88-14-138	388-14-020 388-14-030	AMD AMD–P	88-07-012 88-02-055	388-15-212 388-15-212	AMD AMD–P	88-06-088 88-13-105
388-11-045	AMD	88-18-031	388-14-030	AMD-E	88-02-056	388-15-212	AMD=P	88-17-064
388-11-050	REP-E	88-14-085	388-14-030	AMD	88-07-012	388-15-213	AMD-P	88-02-065
388-11-050 38811-050	REPP REP	88-14-138 88-18-031	388-14-030	AMD-P	88-15-046	388-15-213	AMD	88-06-088
388-11-055	AMD-E	88-18-031 88-14-085	388-14-200 388-14-200	AMD–P AMD–E	88-02-055 88-02-056	388-15-213 388-15-213	AMD–P AMD	88-13-105 88-17-064
388-11-055	AMD-P	88-14-138	388-14-200	AMD	88-07-012	388-15-214	NEW-P	88-02-065
388-11-055	AMD	88-18-031	388-14-200	AMD-P	88-15-046	388-15-214	NEW	88-06-088
38811060	AMD-E	8814085	388-14-205	AMD-P	88-02-055	388-15-214	AMD-P	88-12-031

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
388-15-214	AMD	88-19-031	388-28-370	AMD	88-19-029	388-38-110	AMD-P	88-04-038
388-15-215 388-15-215	AMD–P AMD–P	88-02-065 88-08-059	388-28-425 388-28-425	AMD–E AMD–P	88-15-076 88-15-078	388-38-110 388-38-120	AMD AMD–P	88-07-118 88-21-036
388-15-215	AMD-I	88-11-062	388-28-425	AMD	88-19-029	388-38-172	AMD-P	88-23-102
388-15-217	AMD-P	88-02-065	388-28-435	AMD	88-05-013	388-40	AMD-P	88-10-042
388-15-217	AMD-P	88-08-059	388-28-440	AMD-P	88-04-045	388-40	AMD-E	88-10-045
388-15-217 388-15-690	AMD NEW	88-11-062 88-03-020	388-28-440 388-28-475	AMD AMD–P	88-07-052 88-04-045	388–40 388–40–040	AMD AMD–P	88-13-110 88-10-042
388-15-695	NEW	88-03-020	388-28-475	AMD	88-07-052	388-40-040	AMD-E	88-10-045
388-15-700	NEW	88-03-020	388-28-480	AMD	88-07-117	388-40-040	AMD	88-13-110
388-15-705 388-15-710	NEW NEW	88-03-020 88-03-020	388-28-482 388-28-482	AMD AMD–P	88–07–117 88–16–052	388-40-080 388-40-080	AMD–P AMD–E	88-07-053 88-07-054
388-15-715	NEW	88-03-020	388-28-482	AMD-E	88-16-062	388-40-080	AMD-W	88-08-001
388-19-005	NEW-P	88-10-043	388-28-482	AMD	88-19-068	388-40-080	AMD-P	88-10-042
388-19-005	NEW D	88-14-037	388-28-483 388-28-500	AMD AMD–P	88–07–117 88–21–035	388-40-080	AMD-E	88-10-045
388-19-015 388-19-015	NEW-P NEW	88-10-043 88-14-037	388-28-560	AMD-P AMD	88-04-018	388-40-080 388-40-080	AMD AMD–P	88-13-110 88-21-037
388-19-020	NEW-P	88-10-043	388-28-575	AMD-P	88-18-052	388-40-080	AMD-E	88-21-040
388-19-020	NEW	88-14-037	388-28-575	AMD-E	88-19-028	388-40-090	AMD-P	88-07-053
38819020 38819020	AMD-P AMD	88-15-077 88-18-022	388-28-575 388-29-001	AMD AMD–P	88-22-036 88-14-137	388-40-090 388-40-090	AMD–E AMD–W	88-07-054 88-08-001
388-19-025	NEW-P	88-10-043	388-29-001	AMD	88-18-056	388-40-090	AMD-P	88-10-042
388-19-025	NEW	88-14-037	388-29-100	AMD	88-04-019	388-40-090	AMD-E	88-10-045
388-19-030 388-19-030	NEW-P NEW	88-10-043 88-14-037	388-29-100 388-29-100	AMD–P AMD	88-14-137 88-18-056	388-40-090 388-40-095	AMD NEW-P	88-13-110 88-10-042
388-19-035	NEW-P	88-10-043	388-29-125	AMD	88-04-019	388-40-095	NEW-E	88-10-045
388-19-035	NEW	88-14-037	388-29-125	AMD-P	88-13-106	388-40-095	NEW	88-13-110
388-19-040 388-19-040	NEW-P NEW	88-10-043 88-14-037	388-29-125 388-29-125	AMD–E AMD	88-14-054 88-16-078	388-40-100 388-40-100	AMD–P AMD–E	88-07-053 88-07-054
388-19-045	NEW-P	88-10-043	388-29-130	AMD	88-04-019	388-40-100	AMD-E AMD-W	88-08-001
388-19-045	NEW	88-14-037	388-29-130	AMD-P	88-14-137	388-40-100	AMD-P	88-10-042
388-19-045	AMD-P	88-15-077	388-29-130	AMD-E	88-18-057	388-40-100	AMD-E	88-10-045
388-19-045 388-19-050	AMD NEW-P	88-18-022 88-10-043	388-29-130 388-29-145	AMD REP-P	88-19-032 88-04-037	388-40-100 388-40-100	AMD AMD–P	88-13-110 88-21-037
388-19-050	NEW	88-14-037	388-29-145	REP-E	88-04-040	388-40-100	AMD-E	88-21-040
388-19-050	AMD-P	88-15-077	388-29-145	REP	88-07-062	388-40-110	NEW-P	88-07-053
388-19-050 388-24-040	AMD AMD–P	88-18-022 88-04-036	388-29-146 388-29-260	REP AMD-P	88-04-019 88-17-123	388-40-110 388-40-110	NEW-E NEW-W	88-07-054 88-08-001
388-24-040	AMD-E	88-04-039	388-29-260	AMD-E	88-18-055	388-40-110	NEW-P	88-10-042
388-24-040	AMD	88-09-039	388-29-260	AMD	88-20-082	388-40-110	NEW-E	88-10-045
388-24-050 388-24-050	AMD-P AMD-E	88-04-036 88-04-039	388-29-280 388-29-280	AMD AMD–P	88-04-019 88-14-137	388-40-110 388-40-110	NEW AMD-P	88-13-110 88-19-027
388-24-050	AMD	88-09-039	388-29-280	AMD–E	88-18-057	388-40-110	AMD	88-23-020
388-24-050	AMD-P	88-18-104	388-29-280	AMD	88-19-032	388-42-150	AMD-P	88-15-009
388-24-050 388-24-055	AMD AMD–P	88-24-009 88-18-104	388-33-135 388-33-195	AMD AMD–P	88-07-117 88-16-057	388-42-150 388-42-150	AMD AMD–E	88-18-023 88-18-055
388-24-055	AMD	88-24-009	388-33-195	AMD-E	88-16-058	388-44-035	AMD-P	88-16-053
388-24-065	AMD-P	88-18-104	388-33-195	AMD	88-19-069	388-44-035	AMD-E	88-16-061
388-24-065 388-24-070	AMD AMD–P	88-24-009 88-18-104	388–33–355 388–33–355	AMD–P AMD	88-18-105 88-21-094	388-44-035 388-44-330	AMD NEW-P	88-19-070 88-10-004
388-24-070	AMD-I AMD	88-24-009	388-33-370	REP-P	88-18-105	388-44-330	NEW	88-13-059
388-24-074	AMD	88-06-084	388-33-370	REP	88-21-094	388-49-015	AMD-P	88-15-045
388-24-074 388-24-074	AMD AMD–P	88-07-056 88-18-104	388-33-376 388-33-480	AMD-P NEW-P	88-23-102 88-11-058	388-49-015 388-49-020	AMD AMD–P	88-18-058 88-06-079
388-24-074	AMD-F	88-24-009	388-33-480	NEW-E	88-14-060	388-49-020	AMD	88-08-080
388-24-090	AMD	88-06-084	388-33-480	NEW	88-14-061	388-49-020	AMD-P	88-12-030
388-24-090 388-24-107	AMD AMD	88-07-056 88-06-084	388-37-110 388-37-110	AMD-E AMD-P	88-12-086 88-12-094	388-49-020 388-49-190	AMD AMD–P	88-16-081 88-12-030
388-24-107 388-24-107	AMD	88-07-056	388-37-110	AMD-F AMD	88-15-013	388-49-190	AMD-F AMD	88-16-081
388-24-108	AMD-P	88-18-104	388-37-130	AMD-E	88-12-086	388-49-191	NEW-P	88-14-080
388-24-108	AMD B	88-24-009	388-37-130 388-37-130	AMD–P AMD	88-12-094 88-15-013	388-49-191 388-49-191	NEW-E NEW	88-14-083 88-18-025
388-24-111 388-24-125	AMD–P AMD–P	88-21-034 88-04-036	388-37-140	AMD-E	88-12-086	388-49-191	REP-P	88-22-034
388-24-125	AMD-E	88-04-039	388-37-140	AMD-P	88-12-094	388-49-191	REP-E	88-22-035
388-24-125	AMD	88-09-039	388-37-140	AMD	88-15-013	388-49-250	AMD-P	88-11-059
388-24-125 388-24-125	AMD–P AMD	88-18-104 88-24-009	388-37-140 388-37-140	AMD–P AMD–E	88-22-085 88-22-086	388-49-250 388-49-260	AMD AMD–P	88-16-083 88-12-030
388-24-137	REP-P	88-18-104	388-37-160	AMD-E	88-12-086	388-49-260	AMD	88-16-081
388-24-137	REP	88-24-009	388-37-160	AMD-P	88-12-094	388-49-310	AMD-P	88-13-027
388-24-260 388-24-260	AMD-P AMD-E	88-14-049 88-14-058	388-37-160 388-37-170	AMD AMD–E	88-15-013 88-12-086	388-49-310 388-49-410	AMD AMD–P	88-16-085 88-06-080
388-24-260	AMD	88-17-122	388-37-170	AMD-P	88-12-094	388-49-410	AMD	88-08-081
388-28-365	AMD-E	88-15-076	388-37-170	AMD	88-15-013	388-49-410	AMD-P	88-12-030
388-28-365 388-28-365	AMD–P AMD	88-15-078 88-19-029	388-37-190 388-37-190	AMD–E AMD–P	88-12-086 88-12-094	388-49-410 388-49-420	AMD AMD-P	88-16-081 88-12-030
388-28-370	AMD-E	88-15-076	388-37-190	AMD	88-15-013	388-49-420	AMD	88-16-081
388-28-370	AMD-P	88-15-078	388–38–045	AMD-P	88-23-102	388–49–470	AMD-P	88-05-005

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
388-49-470	AMD-E	8805006	388-57-105	NEW	88-07-055	388-77-270	AMD-E	88-14-082
388-49-470	AMD-P	88-06-081	388-57-112	NEW	8807055	388-77-270	AMD	88-18-024
388-49-470 388-49-470	AMD AMD–P	88-08-079 88-18-054	388-57-115 388-57-117	NEW NEW	88-07-055 88-07-055	388-77-275 388-77-275	NEW-P NEW-W	88-04-089 88-08-038
388 <u>-49</u> -470 388-49-470	AMD-E	88-18-060	388-57-120	AMD	88-07-055	388-77-280	NEW-P	88-04-089
388-49-470	AMD	88-21-096	388-57-121	REP	88-07-055	388-77-280	NEW-W	88-08-038
388-49-480	AMD-P	88-12-030	388-57-123	AMD	88-07-055	388-77-285	NEW-P	88-04-089
388-49-480	AMD	88-16-081	388-57-124	AMD	88-07-055	388-77-285	NEW-W	88-08-038
388-49-500 388-49-500	AMD-P AMD	88-06-082 88-08-078	388-57-125 388-70-013	AMD AMD-P	88-07-055 88-13-124	388-77-285 388-77-285	NEW-P NEW	88-09-079 88-12-093
388-49-500	AMD-E	88-20-044	388-70-013	AMD-E	88-14-055	388-77-310	NEW-P	88-04-089
388-49-500	AMD-P	88-20-046	388-70-013	AMD	88-17-059	388-77-310	NEW-W	88-08-038
388-49-500	AMD	88-23-085	388-77-005	NEW-P	88-04-089	388-77-320	NEW-P	88-04-089
388-49-505 388-49-505	NEW AMD-E	88-04-042 88-20-044	388-77-005 388-77-005	NEW-W NEW-P	88-08-038 88-09-079	388-77-320 388-77-320	NEW-W NEW-P	88-08-038 88-09-079
388 <u>-49</u> -505	AMD-E AMD-P	88-20-044 88-20-046	388-77-005	NEW-P	88-12-093	388-77-320	NEW-F	88-12-093
388-49-505	AMD	88-23-085	388-77-005	AMD-P	88-14-081	388-77-330	NEW-P	88-04-089
388-49-510	AMD-E	88-20-044	388-77-005	AMD-E	88-14-082	388-77-330	NEW-W	88-08-038
388-49-510	AMD-P	88-20-046	388-77-005	AMD	88-18-024	388-77-335	NEW-P	88-04-089
388-49-510 388-49-515	AMD NEW-P	88-23-085 88-12-091	388-77-005 388-77-005	AMD-P AMD-E	88-22-034 88-22-035	388-77-335 388-77-340	NEW-W NEW-P	88-08-038 88-04-089
388-49-515	NEW	88-16-082	388-77-010	NEW-P	88-04-089	388-77-340	NEW-W	88-08-038
388-49-520	AMD-P	88-12-091	388-77-010	NEW-W	88-08-038	388-77-350	NEW-P	88-04-089
388-49-520	AMD	88-16-082	388-77-010	NEW-P	88-09-079	388-77-350	NEW-W	88-08-038
388-49-530	AMD-P	88-12-091	388-77-010 388-77-015	NEW NEW-P	88-12-093 88-04-089	388-77-355 388-77-355	NEW-P NEW-W	88-04-089
388-49-530 388-49-535	AMD NEW-P	88-16-082 88-12091	388-77-015 388-77-015	NEW-P	88-08-038	388-77-360	NEW-W NEW-P	88-08-038 88-04-089
388-49-535	NEW	88-16-082	388-77-015	NEW-P	88-09-079	388-77-360	NEW-W	88-08-038
388-49-550	AMD-P	88-18-053	388-77-015	NEW	88-12-093	388-77-365	NEW-P	88-04-089
388-49-550	AMD-E	88-18-059	388-77-015	AMD-P	88-14-081	388-77-365	NEW-W	88-08-038
388-49-550 388-49-550	AMD–E AMD–P	88-20-045 88-20-048	388-77-015 388-77-015	AMD–E AMD	88-14-082 88-18-024	388-77-370 388-77-370	NEW-P NEW-W	88-04-089 88-08-038
388-49-550	AMD-F AMD	88-23-082	388-77-020	NEW-P	88-04-089	388-77-375	NEW-P	88-04-089
388-49-600	AMD-P	88-21-090	388-77-020	NEW-W	88-08-038	388-77-375	NEW-W	88-08-038
388-49-610	AMD-P	88-12-092	388-77-025	NEW-P	88-04-089	388-77-500	NEW-P	88-04-089
388-49-610 388-49-620	AMD AMDP	88-16-080 88-12-092	388-77-025 388-77-030	NEW-W NEW-P	88-08-038 88-04-089	388-77-500 388-77-500	NEW-W NEW-P	88-08-038 88-09-079
388-49-620	AMD-F	88-16-080	388-77-030	NEW-W	88-08-038	388-77-500	NEW	88-12-093
388-49-640	AMD-P	88-04-088	388-77-035	NEW-P	88-04-089	388-77-500	AMD-P	88-14-081
388-49-640	AMD	88-08-039	388-77-035	NEW-W	88-08-038	388-77-500	AMD-E	88-14-082
388-49-660	AMD-P AMD	88-04-046 88-08-040	388-77-040 388-77-040	NEW-P NEW-W	88-04-089 88-08-038	388-77-500 388-77-505	AMD NEW-P	8818024 8804089
388-49-660 388-55-010	AMD-P	88-19-091	388-77-045	NEW-P	88-04-089	388-77-505	NEW-W	88-08-038
388-55-010	AMD-E	88-19-093	388-77-045	NEW-W	88-08-038	388-77-510	NEW-P	88-04-089
388-55-010	AMD-P	88-23-018	388-77-045	NEW-P	88-09-079	388-77-510	NEW-W	88-08-038
388-55-010	AMD-E	88-23-019	388-77-045 388-77-055	NEW	88-12-093	388-77-515	NEW-P NEW-W	88-04-089 88-08-038
388-55-020 388-55-020	AMD-P AMD-E	88-19-091 88-19-093	388-77-055	NEW-P NEW-W	88-04-089 88-08-038	388-77-515 388-77-515	NEW-W	88-09-079
388-55-020	AMD-P	88-23-018	388-77-065	NEW-P	88-04-089	388-77-515	NEW	88-12-093
388-55-020	AMD-E	88-23-019	388-77-065	NEW-W	88-08-038	388-77-515	AMD-P	88-14-081
388-55-040	AMD-P	88-19-091	388-77-200	NEW-P	88-04-089	388-77-515	AMD-E	88-14-082
388-55-040 388-55-040	AMD-E AMD-P	88-19-093 88-23-018	388-77-200 388-77-200	NEW-W NEW-P	88-08-038 88-09-079	388-77-520 388-77-520	NEW-P NEW-W	88-04-089 88-08-038
388-55-040	AMD-E	88-23-019	388-77-200	NEW	88-12-093	388-77-520	NEW-P	88-09-079
388-57-010	REP	88-07-055	388-77-210	NEW-P	88-04-089	388-77-520	NEW	88-12-093
388-57-011	NEW	88-07-055	388-77-210	NEW-W	88-08-038	388-77-525	NEW-P	88-04-089
388-57-015 388-57-020	REP REP	8807055 8807055	388-77-210 388-77-210	NEW-P NEW	88-09-079 88-12-093	388-77-525 388-77-525	NEW-W NEW-P	88-08-038 88-09-079
388-57-028	REP	88-07-055	388-77-215	NEW-P	88-04-089	388-77-525	NEW	88-12-093
388-57-032	REP	88-07-055	388-77-215	NEW-W	88-08-038	388-77-530	NEW-P	88-04-089
388-57-036	REP	88-07-055	388-77-230	NEW-P	8809079	388-77-530	NEW-W	88-08-038
388-57-040 388-57-045	AMD REP	88–07–055 88–07–055	388-77-230 388-77-240	NEW NEW-P	88-12-093 88-04-089	388-77-530 388-77-530	NEW-P NEW-E	88-14-081 88-14-082
388-57-056	REP	88-07-055	388-77-240	NEW-W	88-08-038	388-77-530	NEW	88-18-024
388-57-057	AMD	88-07-055	388-77-240	NEW-P	88-09-079	388-77-545	NEW-P	88-04-089
388-57-059	NEW	8807055	388-77-240	NEW	88-12-093	388-77-545	NEW-W	88-08-038
388-57-061 388-57-063	REP NEW	88-07-055 88-07-055	388-77-245 388-77-245	NEW-P NEW-W	88-04-089 88-08-038	388-77-550 388-77-550	NEW-P NEW-W	88-04-089 88-08-038
388-57-064	REP	88-07-055	388-77-243 388-77-255	NEW-W	88-04-089	388~77~555	NEW-W NEW-P	88-04-089
388-57-066	NEW	88-07-055	388-77-255	NEW-W	8808038	388-77-555	NEW-W	88-08-038
388-57-067	NEW	8807055	388-77-255	NEW-P	88-09-079	388-77-555	NEW-P	88-09-079
388-57-070 388-57-071	REP	88-07-055	388-77-255	NEW D	88-12-093	388-77-555	NEW D	88-12-093
388-57-071 388-57-074	NEW NEW	8807055 8807055	388-77-270 388-77-270	NEW-P NEW-W	88-04-089 88-08-038	388-77-560 388-77-560	NEW-P NEW-W	88-04-089 88-08-038
388-57-090	REP	88-07-055	388-77-270	NEW-P	88-09-079	388-77-600	NEW-P	88-04-089
388-57-097	AMD	8807055	388-77-270	NEW	88-12-093	388-77-600	NEW-W	88-08-038
388-57-100	AMD	8807055	388–77–270	AMD-P	88-14-081	388-77-600	NEW-P	88–09–079

388.77.600 NEW	WAC #	•	WSR #	WAC #		WSR #	WAC #		WSR #
388-77-600 AMD-P 88-14-081 388-77-870 NEW-P 88-06-083 388-31-103 AMD-E 88-14-082 388-77-600 NEW-W 88-06-038 388-31-062 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 388-31-082 38	388-77-600	NEW	88-12-093	388-77-835	NEW-W	88-08-038	388-83-130	AMD-P	88-14-051
388-77-600 NEW_P 8-0-019 388-77-860 NEW_P 8-0-039 388-34-105 AMD P 8-1-051 388-77-605 NEW_P 8-0-039 388-77-600 NEW_P 8-0-039 388-77-600 NEW_P 8-0-039 388-34-105 AMD 8-1-052 388-77-600 NEW_P 8-0-039 388-77-600 NEW_P 8-0-039 388-37-600 AMD P 8-1-053 388-37-700 AMD P 8-1-05							388-83-130		88-14-059
388-77-605   NEW_P   8-0-039   383-77-900   NEW_P   8-0-038   383-41-051   AMD_E   81-1-052   381-77-605   NEW_P   8-0-039   381-75-605   NEW_P   8-0-039   NEW_P   N				388-77-870					
388-77-605 NEW-P 8-09-079 38-77-900 NEW-P 8-04-089 38-4-053 388-51-053 MB-28-31-053 38-4-051 MB-28-31-051 MB-									
388-77-900   NEW-P   88-09-079   388-73-900   NEW-W   88-09-079   388-83-105   AMD-P   88-1-051   388-73-900   NEW-P   88-09-079   388-83-105   AMD-P   88-1-051   388-73-900   NEW-P   88-09-079   388-83-105   AMD-P   88-1-051   388-73-900   NEW-P   88-09-079   388-73-900   AMD-P   88-1-062   AMD-P   8									
388-77-900 NEW 88-04-0893 388-77-900 NEW 98-09-079 388-55-105 AMD 88-1-059 388-77-910 NEW 88-04-0893 388-77-900 AMD 88-1-063 388-77-910 NEW 88-04-0893 388-77-900 AMD 88-1-063 388-77-910 NEW 88-04-0893 388-77-900 AMD 88-1-063 388-77-910 AMD P88-1-083 388-77-910 AMD P88-1-083 388-77-910 NEW 88-04-0893 388-77-905 NEW P88-04-089 388-77-910 AMD P88-1-083 388-77-910 NEW 98-04-0893 388-77-905 NEW P88-04-089 388-77-910 AMD P88-1-083 388-77-910 NEW 98-04-0893 388-77-905 NEW P88-04-089 388-77-910 NEW P88-04-0893 388-77-906 NEW P88-04-089 388-77-910 NEW P88-04-0893 388-77-906 NEW P88-04-0893 388-86-050 AMD P88-11-043 388-77-700 NEW P88-04-0893 388-77-907 NEW P88-04-0893 388-86-050 AMD P88-11-043 388-77-700 NEW P88-04-0893 388-77-908 NEW P88-04-0893 388-86-050 AMD P88-11-043 388-77-700 NEW P88-04-0893 388-77-908 NEW P88-04-0893 388-86-050 AMD P88-11-043 388-77-700 NEW P88-04-0893 388-77-908 NEW P88-04-0893 388-86-050 AMD P88-11-043 388-77-700 NEW P88-04-0893 388-77-908 NEW P88-04-0893 388-86-050 AMD P88-11-043 388-77-700 NEW P88-04-0893 388-77-908 NEW P88-04-0893 388-86-050 AMD P88-11-04									
388-77-610 NEW-W 88-09-079 388-77-900 AMD-P 88-14-081 388-86-005 AMD 88-0-021 388-77-610 NEW-W 88-12-091 388-77-900 AMD 88-06-081 388-77-900 AMD 8	388-77-605	NEW	88-12-093		NEW-P	88-09-079			
388-77-900 NEW-P 88-0-093) 388-77-900 AMD 88-14-082 388-6-009 AMD 98-0-083) 388-77-900 AMD 88-14-082 388-79-900 AMD 88-14-082 388-79-910 AMD 98-0-083 388-79-010 AMD 98-0									
388-77-610 NEW 88-1-0913 388-77-900 AMD 88-18-0213 388-86-009 AMD 88-1-093 388-77-610 AMD-F 88-1-4-6123 388-77-905 NEW-P 88-06-059 388-77-610 AMD-F 88-1-4-6123 388-77-905 NEW-W 88-06-0159 388-77-610 AMD-F 88-1-0413 388-77-610 AMD-F 88-2-20.34 388-77-610 AMD-F 88-2-20.34 388-77-610 NEW-W 88-06-059 388-77-710 NEW-W 88-									
388-77-610 AMD—P 88-14-082 388-77-905 NEW—P 88-04-089 388-86-009 AMD 88-12-089 388-77-610 AMD 88-14-082 388-77-910 NEW—P 88-04-089 388-86-013 AMD—P 88-11-043 388-77-910 AMD—P 88-11-04									
388-77-610 AMD E 88-14-082 388-77-905 NEW-W 88-06-038 388-86-021 AMD E 88-11-043 188-77-610 AMD B 88-12-024 388-77-915 NEW-W 88-06-038 388-86-021 AMD E 88-13-010 AMD B 88-12-034 388-77-915 NEW-W 88-06-038 388-86-021 AMD B 88-15-010 AMD B 88-12-034 388-77-915 NEW-W 88-06-038 388-86-021 AMD B 88-15-010 AMD B 88-12-034 388-77-915 NEW-W 88-06-038 388-86-021 AMD B 88-15-010 AMD B 88-12-035 388-77-915 NEW-W 88-06-038 388-77-925 NEW-W 88-06-038 388-77-926 NEW-W 88-06-038 388-77-926 NEW-W 88-06-038 388-77-930 NEW-W 88-06-038 388-86-050 AMD B 88-10-043 388-77-640 NEW-W 88-06-038 388-77-930 NEW-W 88-06-038 388-86-050 AMD B 88-10-043 388-77-640 NEW-W 88-06-038 388-77-930 NEW-W 88-06-038 388-86-050 AMD B 88-10-043 388-77-040 NEW-W 88-06-038 388-77-930 NEW-W 88-06-038 388-86-050 AMD B 88-10-043 388-77-040 NEW-W 88-06-038 388-77-930 NEW-W 88-06-038 388-60-050 AMD 88-10-043 388-77-040 NEW-W 88-06-038 388-77-930 NEW-W 88-06-038 388-60-050 AMD 88-10-043 388-77-030 NEW-W 88-06-038 388-77-930 NEW-W 88-06-038 388-60-050 AMD 88-10-043 388-77-030 NEW-W 88-06-038 388-77-930 NEW-W 88-06-038 388-86-050 AMD 88-10-043 388-77-730 NEW-W 88-06-038 388-77-930 NEW-W 88-06-038 388-86-050 AMD 98-00-031 388-77-735 NEW-P 88-06-038 388-77-930 NEW-P 88-06-038 388-77-930 NEW-P 88-06-038 388-78-050 NEW 98-06-038 388-86-050 AMD P 88-11-044 388-77-735 NEW-P 88-06-038 388-78-050 NEW 98-06-038 388-86-050 AMD P 88-11-044 388-77-735 NEW-P 88-06-038 388-78-050 NEW 98-06-038 388-86-050 AMD P 88-11-044 388-77-735 NEW-P 88-06-038 388-78-050 NEW 98-06-038 388-86-050 AMD P 88-11-044 388-77-735 NEW-P 88-06-038 388-78-050 NEW 98-06-038 388-86-050 AMD P 88-11-044 388-77-735 NEW-P 88-06-038 388-78-050 NEW 98-06-038 388-86-050 AMD P 88-11-044 388-77-735 NEW-P 88-06-038 388-78-050 NEW 98-06-038 388-86-050 AMD P 88-11-044 388-77-735 NEW-P 88-06-038 388-78-050 NEW 98-06-038 388-86-050 AMD P 88-11-044 388-77-735 NEW-P 88-06-038 388-78-050 NEW 98-06-038 388-86-050 A									
388-77-615				388-77-905	NEW-W		388-86-021		
388-77-615 NEW-W 88-0-609 388-77-920 NEW-W 88-0-609 388-86-040 AMD-P 88-16-050 388-77-615 NEW-W 88-0-6083 388-77-920 NEW-W 88-0-6089 388-86-050 AMD 88-19-031 388-77-615 NEW-W 88-0-6089 388-77-925 NEW-W 88-0-6089 388-86-050 AMD 88-19-031 388-77-616 NEW-W 88-0-6089 388-77-925 NEW-W 88-0-6089 388-86-050 AMD 88-19-031 388-77-930 NEW-W 88-0-6089 388-77-930 NEW-W 88-0-6089 388-77-930 NEW-W 88-0-6089 388-77-930 NEW-W 88-0-6089 388-77-940 NEW-W 88-0-6089 388-78-010 NEW-W 88-0-6089 388-77-950 NEW-W 88-0-6089 388-78-050 NEW 88-0-6089 388-86-068 NEW-W 88-0-6089 388-78-050 NEW 88-0-6089 388-86-069 NEW-W 88-0-6099 388-78-100 N				388-77-915					
388-77-615   NEW-P   88-04-089   388-77-920   NEW-P   88-04-089   388-86-038   388-86-030   AMD   88-19-030   388-77-615   NEW-P   88-09-079   388-77-925   NEW-P   88-04-089   388-86-038   388-86-030   AMD   88-11-044   388-77-616   NEW-P   88-09-089   388-77-940   NEW-P   88-09-089   388-86-031   AMD   88-11-043   388-77-740   NEW-P   88-09-089   388-86-031   AMD   88-11-043   388-77-740   NEW-P   88-09-089   388-77-740   NEW-P   88-09-089   388-86-031   AMD   88-11-043   388-77-700   NEW-P   88-09-089   388-77-700   NEW-P   88-09-089   388-86-031   AMD   88-11-043   388-77-700   NEW-P   88-09-089   388-77-700   NEW-P   88-09-089   388-86-031   AMD   88-11-043   388-77-700   NEW-P   88-09-089   388-86-031   AMD   88-11-043   388-77-700   NEW-P   88-09-089   388-86-031   AMD   88-11-043   388-77-710   NEW-P   88-09-078   388-78-010   NEW-P   88-09-078   388-86-031   AMD   88-11-043   388-77-710   NEW-P   88-09-079   388-78-010   NEW-P   88-09-078   388-86-031   AMD   88-11-043   388-77-710   NEW-P   88-09-079   388-78-010   NEW-P   88-09-079   388-77-710   NEW-P   88-09-079   388-78-010   NEW-P   88-09-079   388-77-710   NEW-P   88-09-079   388-78-010   NEW-P   88-09-079   388-77-710   NEW-P   88-09-079   388-78-210   NEW-P   88-09-079   388-77-010   NEW-P   88-09-079   388-77-710   NEW-P   88-09-079   388-77-100   NEW				388-77-915					
388-77-615   NEW-W   88-09-038   388-77-925   NEW-P   88-04-089   388-6-050   AMD   88-1-043   388-77-615   NEW   88-12-093   388-77-930   NEW-P   88-04-089   388-6-050   AMD-P   88-11-043   388-77-940   NEW-P   88-04-089   388-77-945   NEW-P   88-04-089   388-78-005   NEW-P   88-06-078   388-86-096   NEW-P   88-03-021   NEW-P   88-04-089   388-78-005   NEW-P   88-06-078   388-86-096   NEW-P   88-03-021   NEW-P   88-06-078   388-78-005   NEW-P   88-06-078									
388-77-65   NEW-P   88-09-079   388-77-925   NEW-W   88-08-038   338-86-050   AMD-P   38-11-044   381-77-640   NEW-P   88-04-089   388-77-930   NEW-P   88-04-089   388-37-930   NEW-P   88-04-089   388-37-930   NEW-P   88-04-089   388-37-930   NEW-P   88-04-089   388-37-930   NEW-P   38-04-089   388-38-035   AMD-P   38-04-039					NEW-P				
388-77-640   NEW-P   88-0-698   388-77-940   NEW-P   88-0-603   388-86-605   NEW-P   88-0-6089   388-77-940   NEW-P   88-0-6089   388-86-075   AMD-P   88-11-043   388-77-740   NEW-P   88-0-6089   388-77-945   NEW-P   88-0-6089   388-86-075   AMD-P   88-11-044   388-77-740   NEW-P   88-0-6089   388-77-945   NEW-P   88-0-6089   388-86-075   AMD-P   88-11-044   388-77-740   NEW-P   88-0-6089   388-78-005   NEW-P   88-0-6078   388-78-005   NEW-P   88-0-6089   388-78-005   NEW-P   88-0-6078   388-78-005   NEW-P   88-0-6089   388-78-005   NEW-P   88-0-6078   388-86-009   AMD-P   88-11-044   388-77-737   NEW-P   88-0-089   388-78-005   NEW-P   88-0-6078   388-86-009   AMD-E   88-11-044   388-77-737   NEW-P   88-0-6089   388-78-005   NEW-P   88-0-6078   388-86-009   AMD-E   88-11-044   388-77-737   NEW-P   88-0-6089   388-78-205   NEW-P   88-0-6078   388-86-009   AMD-E   88-11-044   388-77-737   NEW-P   88-0-6089   388-78-205   NEW-P   88-0-6078   388-86-009   AMD-E   88-11-044   388-77-730   NEW-P   88-0-6089   388-78-205   NEW-P   88-0-6078   388-86-009   388-88-009   AMD-E   88-11-044   388-77-730   NEW-P   88-0-6089   388-78-205   NEW-P   88-0-6089   388-86-009   AMD-E   88-11-044   388-77-730   NEW-P   88-0-6089   388-78-205   NEW-P   88-0-6089   388-88-209   AMD-E   88-11-044   388-77-730   NEW-P   88-0-6089   388-78-205   NEW-P   88-0-6089   388-88-209   388-88-2		NEW-P			NEW-W			AMD-P	88-11-043
388-77-940   NEW-W   88-0-038   388-77-940   NEW-W   88-0-069   388-77-970   NEW-W   88-0-038   388-77-970   NEW-W   88-0-038   388-77-970   NEW-W   88-0-038   388-77-970   NEW-W   88-0-038   388-77-975   NEW-W   88-0-089   388-77-975   NEW-W   88-0-089   388-77-975   NEW-P   88-0-089   388-78-010   NEW-W   88-0-089   388-78-010   NEW-W   88-0-089   388-78-010   NEW-W   88-0-089   388-78-010   NEW-W   88-0-089   388-78-020   NEW-P   88-0-089   388-78-020   NEW-P   88-0-089   388-78-020   NEW-P   88-0-089   388-78-020   NEW-P   88-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-8-0-099   388-									
388-77-700   NEW-P   88-0-699   388-77-945   NEW-P   88-0-6038   388-86-075   AMD-P   88-11-043   388-77-710   NEW-P   88-0-699   388-77-975   NEW-P   88-0-6038   388-86-075   AMD-P   88-11-010   388-77-770   NEW-P   88-0-699   388-77-975   NEW-P   88-0-6083   388-86-075   AMD-P   88-11-010   388-77-770   NEW-P   88-0-699   388-77-975   NEW-P   88-0-6083   388-86-085   AMD-P   88-0-6038   388-77-775   NEW-P   88-0-6083   388-77-975   NEW-P   88-0-6083   388-86-085   AMD-P   88-0-6083   388-77-777   NEW-P   88-0-6083   388-86-085   AMD-P   88-0-6093   388-77-777   NEW-P   88-0-6083   388-86-085   AMD-P   88-0-6093   388-77-777   NEW-P   88-0-6083   388-86-085   AMD-P   88-0-6093   388-77-777   NEW-P   88-0-6083   388-78-010   NEW-P   88-0-6083   388-86-085   AMD-P   88-0-6093   388-77-777   NEW-P   88-0-6083   388-78-010   NEW-P   88-0-6083   388-86-085   AMD-P   88-0-6093   388-77-773   NEW-P   88-0-093   388-78-010   NEW-P   88-0-6083   388-86-085   AMD-P   88-0-6093   388-77-775   NEW-P   88-0-038   388-78-010   NEW-P   88-0-6083   388-86-086   NEW-P   88-0-6093   388-77-775   NEW-P   88-0-038   388-78-010   NEW-P   88-0-093   3									
388-77-790   NEW-W   88-0-038   388-77-945   NEW-W   88-0-069   388-77-710   NEW-W   88-0-038   388-77-975   NEW-W   88-0-069   388-77-975   NEW-W   88-0-069   388-77-975   NEW-W   88-0-069   388-77-975   NEW-W   88-0-0693   388-78-005   NEW-W   88-0-0693   388-									88-04-048 88-11-043
388-77-710   NEW-P   88-04-089   388-77-975   NEW-P   88-04-089   388-78-010   NEW-P   88-04-089   388-78-010   NEW-P   88-06-081   388-77-775   NEW-P   88-04-089   388-78-010   NEW-P   88-06-081   388-77-775   NEW-P   88-04-089   388-78-010   NEW-P   88-06-081   388-78-101   NEW-P   38-06-081									
388-77-720   NEW-P   88-04-089   388-78-005   NEW-P   88-06-038   388-86-055   AMD-P   88-16-056   388-77-725   NEW-P   88-04-089   388-78-010   NEW-P   88-06-078   388-86-055   AMD-E   88-16-059   388-77-730   NEW-P   88-04-089   388-78-010   NEW-P   88-06-078   388-86-055   AMD-E   88-16-059   388-77-730   NEW-P   88-04-089   388-78-010   NEW-P   88-06-078   388-86-055   AMD-E   88-16-059   388-77-730   NEW-P   88-04-089   388-78-010   NEW-P   88-06-078   388-66-056   NEW-P   88-03-021   388-77-735   NEW-P   88-04-089   388-78-015   NEW-P   88-06-078   388-66-056   NEW-P   88-03-021   388-77-735   NEW-P   88-04-089   388-78-015   NEW-P   88-06-078   388-66-050   AMD-P   88-21-056   388-77-735   NEW-P   88-04-089   388-78-015   NEW-P   88-06-078   388-66-050   AMD-P   88-21-056   388-77-735   NEW-P   88-04-089   388-78-010   NEW-P   88-06-078   388-66-050   AMD-P   88-21-056   388-77-737   NEW-P   88-04-089   388-78-100   NEW-P   88-0-087   388-77-737   NEW-P   88-04-089   388-78-120   NEW-P   88-0-056   AMD-P   88-11-043   388-77-736   NEW-P   88-04-089   388-78-120   NEW-P   88-0-056   AMD-P   88-11-043   388-77-755   NEW-P   88-04-089   388-78-120   NEW-P   88-0-0678   388-86-056   AMD-P   88-11-043   388-77-755   NEW-P   88-04-089   388-78-120   NEW-P   88-0-0678   388-87-005   AMD-P   88-11-043   388-77-755   NEW-P   88-04-089   388-78-120   NEW-P   88-0-078   388-87-005   AMD-P   88-11-043   388-77-755   NEW-P   88-04-089   388-78-120   NEW-P   88-0-06-078   388-77-005   AMD-P   88-01-093   388-77-750   NEW-P   88-04-089   388-78-100   AMD-P   88-11-043   388-77-750   NEW-P   88-04-089   388-78-100   AMD-P   88-11-093   388-77-100   AMD-P   88-03-003   388-77-100   AMD					NEW-W	88-08-038	388-86-075	AMD	88-15-010
388-77-720   NEW-W   88-08-038   388-78-005   NEW-W   88-06-078   388-86-085   AMD-E   88-16-059   388-77-725   NEW-W   88-08-038   388-78-010   NEW-W   88-02-088   388-86-085   AMD-E   88-16-059   388-77-730   NEW-W   88-08-038   388-78-010   NEW-W   88-08-038   388-78-015   NEW-W   88-08-038   388-78-015   NEW-W   88-08-038   388-78-015   NEW-W   88-08-038   388-78-020   NEW-W   88-08-038   388-88-020   388-78-020   388-78-020   388-78-020   388-78-020					NEW-P				
388-77-725   NEW-P   88-00-038   388-78-010   NEW-P   88-06-078   388-86-085   AMD-E   88-16-059   388-77-730   NEW-P   88-00-038   388-78-010   NEW-P   88-06-078   388-86-085   AMD   88-03-021   388-77-730   NEW-P   88-00-038   388-78-010   NEW-P   88-06-078   388-86-086   NEW-P   88-06-033   388-78-015   NEW-P   88-06-078   388-86-086   NEW-P   88-06-033   388-78-015   NEW-P   88-06-078   388-86-096   AMD-P   88-21-056   388-77-735   NEW-P   88-00-038   388-78-020   NEW-P   88-06-078   388-86-096   AMD-P   88-21-056   388-77-735   NEW-P   88-00-039   388-78-020   NEW-P   88-06-078   388-86-095   AMD-E   88-11-043   388-77-737   NEW-P   88-06-038   388-78-100   NEW-P   88-06-078   388-86-095   AMD-E   88-11-043   388-77-737   NEW-P   88-06-038   388-78-100   NEW-P   88-06-078   388-86-095   AMD-E   88-11-043   388-77-737   NEW-P   88-06-038   388-78-100   NEW-P   88-06-078   388-86-095   AMD-E   88-11-043   388-77-737   NEW-P   88-06-038   388-78-100   NEW-P   88-06-078   388-86-0950   AMD-P   88-11-043   388-77-737   NEW-P   88-06-038   388-78-205   NEW-P   88-06-078   388-86-0950   AMD-P   88-11-043   388-77-740   NEW-P   88-06-038   388-78-205   NEW-P   88-06-078   388-86-0950   AMD-P   88-11-043   388-77-740   NEW-P   88-06-038   388-78-210   NEW-P   88-06-078   388-86-0950   AMD-P   88-11-043   388-77-750   NEW-P   88-06-038   388-78-210   NEW-P   88-06-078   388-87-005   AMD-P   88-11-043   388-77-750   NEW-P   88-06-038   388-78-210   NEW-P   88-06-078   388-87-005   AMD-P   88-11-043   388-77-750   NEW-P   88-06-038   388-78-220   NEW-P   88-06-078   388-87-005   AMD-P   88-11-043   388-77-750   NEW-P   88-06-038   388-78-220   NEW-P   88-06-078   388-87-005   AMD-P   88-13-107   AMD-P					NEW-W				
388-77-725   NEW-W   88-08-038   388-78-010   NEW-P   88-06-078   388-86-086   NEW-P   88-03-021   388-77-730   NEW-P   88-08-038   388-78-010   NEW-P   88-03-021   388-77-735   NEW-P   88-08-038   388-78-015   NEW-P   88-06-078   388-86-086   NEW-P   88-03-021   388-77-735   NEW-P   88-08-038   388-78-015   NEW-P   88-08-038   388-78-015   NEW-P   88-09-079   388-78-020   NEW-P   88-08-038   388-78-020   NEW-P   88-09-079   388-78-020   NEW-P   88-08-038   388-86-090   AMD-P   88-21-054   388-77-735   NEW-P   88-08-0979   388-78-020   NEW-P   88-08-038   388-78-020   NEW-P   88-09-079   388-78-020   NEW-P   88-09-079   388-78-100   NEW-P   88-09-079   388-78-120   NEW-P   88-09-079   388-78-000   NEW-P   88-09-079									
388-77-730   NEW-P   88-00-038   388-78-010   NEW   88-12-038   388-86-060   NEW-P   88-03-021   S188-77-735   NEW-P   88-00-038   388-78-015   NEW-P   88-06-078   S188-77-735   NEW-P   88-00-038   388-78-020   NEW-P   88-06-078   S188-77-735   NEW-P   88-00-038   388-78-020   NEW-P   88-06-078   S188-77-735   NEW-P   88-09-079   388-78-020   NEW-P   88-06-078   S188-77-735   NEW-P   88-09-079   388-78-020   NEW-P   88-06-078   S188-77-735   NEW-P   88-09-079   388-78-020   NEW-P   88-06-078   S188-695   AMD-P   S1-10-04   S188-77-737   NEW-P   88-00-038   388-78-100   NEW-P   88-06-078   S188-695   AMD-P   S1-10-04   S188-77-737   NEW-P   88-00-038   388-78-120   NEW-P   88-06-078   S188-695   AMD-P   S1-10-04   S188-77-737   NEW-P   88-00-038   388-78-120   NEW-P   88-06-078   S188-6950   AMD-P   S1-10-04   S188-77-740   NEW-P   88-00-038   388-78-205   NEW-P   88-06-078   S188-6950   AMD-P   S1-10-04   S188-77-740   NEW-P   88-00-038   388-78-205   NEW-P   88-06-078   S188-6950   AMD-P   S1-10-04   S188-77-745   NEW-P   88-00-038   338-78-210   NEW-P   88-06-078   S188-6950   AMD-P   S1-10-04   S188-77-750   NEW-P   88-00-038   338-78-210   NEW-P   88-00-078   S188-79-05   AMD-P   S1-10-04   S188-77-750   NEW-P   88-00-038   338-78-215   NEW-P   88-00-078   S188-79-05   AMD-P   S1-10-04   S188-77-750   NEW-P   88-00-038   338-78-210   NEW-P   88-00-078   S188-79-05   AMD-P   S1-10-04   S188-77-750   NEW-P   88-00-038   338-78-200   NEW-P   88-00-078   S188-79-007   AMD-P   S1-10-04   S188-77-750   NEW-P   88-00-038   338-88-200   NEW-P   88-00-078   S188-87-007   AMD-P   S1-10-04   S188-77-760   NEW-P   88-00-038   S188-81-04   NEW-P   88-00-078   S188-87-007   AMD-P   S1-10-04   S188-77-760   NEW-P   88-00-038   S188-81-04   NEW-P   88-00-077   S188-87-011   AMD-P   S8-00-038   S188-81-004   NEW-P   S8-00-077   S188-87-011   AMD-P   S8-00-038   S188-87-011   AMD-P   S8-00-038   S188-87-011   AMD-P   S8-00-031   S188-77-810   NEW-P   S8-00-038   S188-82-111   AMD-P   S8-00-077   S188-77-01   AMD-P   S8-00-					NEW-P				
388-77-735   NEW-P					NEW		388-86-086	NEW-P	88-03-021
388-77-735   NEW-W   88-08-038   388-78-020   NEW-P   88-06-078   388-86-090   AMD-E   88-21-056   388-77-737   NEW-P   88-00-079   388-78-020   NEW-P   88-06-078   388-86-095   AMD-E   88-11-043   388-77-737   NEW-P   88-04-089   388-78-100   NEW-P   88-06-078   388-86-095   AMD-E   88-11-043   388-77-737   NEW-P   88-08-079   388-78-120   NEW-P   88-06-078   388-86-095   AMD-E   88-11-043   388-77-737   NEW-P   88-08-079   388-78-120   NEW-P   88-06-078   388-86-0960   AMD-P   88-11-043   388-77-737   NEW-P   88-08-079   388-78-210   NEW-P   88-06-078   388-86-0960   AMD-P   88-11-043   388-77-740   NEW-P   88-04-099   388-78-205   NEW-P   88-06-078   388-86-0960   AMD-P   88-11-043   388-77-740   NEW-P   88-04-089   388-78-205   NEW-P   88-06-078   388-86-0960   AMD-P   88-11-043   388-77-745   NEW-P   88-04-089   388-78-210   NEW-P   88-06-078   388-86-098   AMD-P   88-11-043   388-77-745   NEW-P   88-04-089   388-78-210   NEW-P   88-06-078   388-86-098   AMD-P   88-11-043   388-77-750   NEW-P   88-04-089   388-78-215   NEW-P   88-06-078   388-87-005   AMD-P   88-13-107   388-77-750   NEW-P   88-04-089   388-78-220   NEW-P   88-06-078   388-87-005   AMD-P   88-11-043   388-77-760   NEW-P   88-04-089   388-88-200   NEW-P   88-00-078   388-87-007   AMD-P   88-16-084   388-77-760   NEW-W   88-08-038   388-88-2008   NEW-P   88-14-051   388-77-101   AMD-P   88-00-083   388-77-101   AMD-P   88-00-073   388-77-101   AMD-P   88-00-083   388-77-101   AMD-P   88-00-073   388-77-101   AMD-P   88-00-083   388-77-101   AMD-P   88-00-073   388-77-101   AMD-P   88-00-073   388-87-001   AMD-P   88-00-083   388-77-101   AMD-P   88-00-073   388-77-101   AMD-P   88-00									
388-77-735   NEW-P   88-09-079   388-78-020   NEW   88-12-088   388-86-095   AMD-P   88-11-044   388-77-737   NEW-P   88-04-089   388-78-100   NEW-P   88-06-078   388-86-095   AMD-P   88-11-043   388-77-737   NEW-P   88-08-038   388-78-120   NEW-P   88-09-079   388-78-120   NEW-P   88-09-079   388-78-120   NEW-P   88-12-088   388-86-09601   AMD-P   88-11-043   388-77-737   NEW-P   88-04-089   388-78-210   NEW-P   88-06-078   388-86-09601   AMD-P   88-11-043   388-77-740   NEW-P   88-04-089   388-78-220   NEW-P   88-06-078   388-86-09601   AMD-P   88-11-043   388-77-745   NEW-P   88-04-089   388-78-210   NEW-P   88-06-078   388-86-098   AMD-P   88-11-043   388-77-745   NEW-P   88-04-089   388-78-210   NEW-P   88-06-078   388-86-098   AMD-P   88-11-043   388-77-750   NEW-P   88-04-089   388-78-215   NEW-P   88-06-078   388-87-005   AMD-P   88-13-107   388-77-755   NEW-P   88-04-089   388-78-220   NEW-P   88-06-078   388-87-005   AMD-P   88-13-107   388-77-755   NEW-P   88-04-089   388-78-220   NEW-P   88-06-078   388-87-005   AMD-P   88-11-043   388-77-760   NEW-P   88-08-038   388-878-220   NEW-P   88-06-078   388-87-005   AMD-P   88-11-079   388-77-760   NEW-P   88-08-038   388-81-047   NEW-P   88-08-038   388-82-008   NEW-P   88-14-059   388-87-007   AMD-P   88-10-021   388-77-760   NEW-P   88-08-038   388-82-008   NEW-P   88-08-077   388-87-007   AMD-P   88-03-060   388-77-760   NEW-P   88-08-038   388-82-008   NEW-P   88-08-077   388-87-077   NEW-P   88-08-038   388-82-008   NEW-P   88-08-077   388-87-007   AMD-P   88-03-021   388-77-780   NEW-P   88-08-038   388-82-010   AMD-P   88-14-051   388-77-810   NEW-P   88-08-038   388-82-115   AMD-P   88-14-051   388-77-810   NEW-P   88-08-038   388-82-115   AMD-P   88-14-051   388-77-810   NEW-P   88-08-038   388-82-115   AMD-P   88-14-051   388-77-820   AMD-P   88-09									
388-77-735   NEW									
388-77-737   NEW-P   88-04-089   388-78-100   NEW-P   88-06-095   AMD-P   88-1-043   388-77-737   NEW-P   88-09-079   388-78-120   NEW-P   88-06-083   388-86-09601   AMD-P   88-1-1043   388-77-737   NEW-P   88-09-079   388-78-120   NEW-P   88-06-083   388-88-06-0601   AMD-P   88-1-1043   388-77-740   NEW-P   88-04-089   388-78-205   NEW-P   88-06-083   388-88-098   AMD-P   88-1-1043   388-77-740   NEW-P   88-04-089   388-78-210   NEW-P   88-06-078   388-86-098   AMD-P   88-11-043   388-77-745   NEW-P   88-04-089   388-78-210   NEW-P   88-06-078   388-87-005   AMD-P   88-11-017   388-77-750   NEW-P   88-04-089   388-78-215   NEW-P   88-10-083   388-87-005   AMD-P   88-11-017   388-77-755   NEW-P   88-04-089   388-78-220   NEW-P   88-10-083   388-87-005   AMD-P   88-11-017   388-77-755   NEW-P   88-04-089   388-78-220   NEW-P   88-06-078   388-87-005   AMD-P   88-11-07   388-77-755   NEW-P   88-04-089   388-87-205   NEW-P   88-06-078   388-87-005   AMD-P   88-11-07   388-77-760   NEW-P   88-04-089   388-81-043   AMD-P   88-12-038   388-87-007   AMD-P   88-10-083   388-77-765   NEW-P   88-04-089   388-81-047   NEW-P   88-04-089   388-81-047   NEW-P   88-04-089   388-81-007   AMD-P   88-10-083   388-87-070   AMD-P   88-06-083   388-77-765   NEW-P   88-04-089   388-82-008   NEW-P   88-14-059   388-87-011   AMD-P   88-06-083   388-77-770   NEW-P   88-04-089   388-82-008   NEW-P   88-14-059   388-87-011   AMD-P   88-06-083   388-77-780   NEW-P   88-04-089   388-82-010   AMD-P   88-04-077   388-87-011   AMD-P   88-06-083   388-77-780   NEW-P   88-04-089   388-82-115   AMD-P   88-04-077   388-87-015   AMD-P   88-03-021   388-77-810   NEW-P   88-04-089   388-82-115   AMD-P   88-04-077   388-87-015   AMD-P   88-04-089   388-82-115   AMD-P   88-14-057   388-87-035   AMD-P   88-03-021   388-77-810   NEW-P   88-04-089   388-82-115   AMD-P   88-14-057   388-87-035   AMD-P   88-03-021   388-77-810   NEW-P   88-04-089   388-82-115   AMD-P   88-14-057   388-87-035   AMD-P   88-03-021   388-77-810   NEW-P   88-04-089   388-82-1				388-78-100	NEW-P	88-06-078			
388-77-737 NEW-P 88-09-079 388-77-373 NEW 88-12-093 388-78-205 NEW-P 88-06-081 388-77-740 NEW-P 88-04-089 388-78-205 NEW-P 88-06-078 388-8-6-098 AMD-P 88-11-043 388-77-745 NEW-P 88-04-089 388-78-210 NEW-P 88-06-078 388-8-6-098 AMD-E 88-11-043 388-77-745 NEW-P 88-04-089 388-78-210 NEW-P 88-06-078 388-77-750 NEW-P 88-04-089 388-78-210 NEW-P 88-06-078 388-77-750 NEW-P 88-04-089 388-78-200 NEW-P 88-06-078 388-77-750 NEW-P 88-04-089 388-78-200 NEW-P 88-06-078 388-77-755 NEW-P 88-04-089 388-78-200 NEW-P 88-06-078 388-77-755 NEW-P 88-04-089 388-78-200 NEW-P 88-06-078 388-77-750 NEW-P 88-04-089 388-78-200 NEW-P 88-06-078 388-77-755 NEW-W 88-08-038 388-78-200 NEW-P 88-06-078 388-77-755 NEW-W 88-08-038 388-78-200 NEW-P 88-06-078 388-77-755 NEW-W 88-08-038 388-78-200 NEW-P 88-06-078 388-77-760 NEW-W 88-08-038 388-78-200 NEW-P 88-06-078 388-77-760 NEW-W 88-08-038 388-78-200 NEW 88-12-038 388-78-200 NEW-P 88-06-078 388-77-760 NEW-W 88-08-038 388-88-1043 388-77-660 NEW-W 88-08-038 388-88-1043 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-200 388-78-					NEW	88-12-088	388-86-095	AMD	
388-77-737   NEW   88-12-093   388-78-205   NEW-P   88-06-078   388-86-096   AMD   88-15-010   388-77-740   NEW-W   88-08-038   388-88-210   NEW-P   88-06-078   388-86-098   AMD-P   88-11-043   388-77-745   NEW-P   88-04-089   388-78-210   NEW-P   88-06-078   388-86-098   AMD-P   88-11-043   388-77-750   NEW-W   88-08-038   388-78-215   NEW-P   88-06-078   388-87-005   AMD-P   88-13-107   388-77-750   NEW-P   88-04-089   388-78-220   NEW-P   88-06-078   388-87-005   AMD-P   88-13-107   388-77-755   NEW-P   88-04-089   388-87-220   NEW-P   88-06-078   388-87-005   AMD-P   88-13-107   388-77-755   NEW-P   88-04-089   388-87-220   NEW-P   88-06-078   388-87-005   AMD-P   88-13-107   388-77-760   NEW-P   88-04-089   388-88-1047   NEW-P   88-05-050   388-87-005   AMD-P   88-13-107   388-77-60   NEW-P   88-04-089   388-88-1047   NEW-P   88-05-050   388-87-010   AMD-P   88-20-060   388-77-765   NEW-P   88-04-089   388-82-008   NEW-P   88-14-051   388-37-010   AMD-P   88-06-073   3					NEW-P				
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388-77-80         NEW-W         88-08-038         388-82-115         AMD-P         88-06-077         388-87-035         AMD-P         88-03-021           388-77-810         NEW-P         88-04-089         388-82-115         AMD         88-09-037         388-87-035         AMD         88-06-083           388-77-810         NEW-W         88-09-079         388-82-115         AMD-P         88-14-050         388-87-036         NEW-P         88-03-021           388-77-810         NEW-P         88-09-079         388-82-115         AMD-E         88-14-057         388-87-036         NEW-P         88-03-021           388-77-810         NEW         88-12-093         388-82-115         AMD-E         88-14-057         388-87-036         NEW-P         88-03-021           388-77-815         NEW-P         88-04-089         388-82-115         AMD-P         88-21-053         388-88-050         AMD         88-04-048           388-77-820         NEW-P         88-04-089         388-82-115         AMD-E         88-21-053         388-88-101         AMD         88-04-041           388-77-820         NEW-P         88-04-089         388-82-115         AMD         88-21-053         388-88-101         AMD-B         88-04-041           388-77-820 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
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388-77-815         NEW-P         88-04-089         388-82-115         AMD-P         88-21-053         388-88-050         AMD         88-04-041           388-77-815         NEW-W         88-08-038         388-82-115         AMD-E         88-21-055         388-88-101         AMD         88-04-041           388-77-820         NEW-P         88-04-089         388-82-115         AMD         88-24-024         388-92-045         AMD-P         88-03-072           388-77-820         NEW-W         88-08-038         388-82-140         NEW-P         88-21-091         388-92-045         AMD         88-06-087           388-77-820         NEW-W         88-09-079         388-83-032         AMD-P         88-08-041         388-95-360         AMD-P         88-14-051           388-77-820         NEW         88-12-093         388-83-032         AMD-E         88-08-042         388-95-360         AMD-P         88-14-051           388-77-820         AMD-P         88-14-080         388-83-032         AMD-B         88-11-063         388-95-360         AMD-E         88-14-059           388-77-820         AMD-E         88-14-083         388-83-032         AMD-P         88-16-054         388-95-360         AMD-B         88-23-022           388-77-82									
388-77-820 NEW-W 88-08-038 388-82-115 AMD-E 88-21-055 388-88-101 AMD 88-04-041 388-77-820 NEW-P 88-04-089 388-82-140 NEW-P 88-21-091 388-92-045 AMD-P 88-03-072 388-77-820 NEW-P 88-09-079 388-83-032 AMD-P 88-08-042 388-95-360 AMD-P 88-14-051 388-77-820 AMD-P 88-14-080 388-83-032 AMD-P 88-11-063 388-95-360 AMD-P 88-19-066 388-77-820 AMD-E 88-14-083 388-83-032 AMD-P 88-16-054 388-95-360 AMD-P 88-19-066 388-77-820 AMD-P 88-12-034 388-83-032 AMD-P 88-16-054 388-95-360 AMD-P 88-19-066 388-77-820 AMD-P 88-22-034 388-83-032 AMD-P 88-16-060 388-95-360 AMD-P 88-03-072 388-77-820 AMD-P 88-22-034 388-83-032 AMD-P 88-16-060 388-95-380 AMD-P 88-03-072 388-77-820 AMD-P 88-22-034 388-83-032 AMD-P 88-19-033 388-95-380 AMD-P 88-03-072 388-77-820 AMD-P 88-22-035 388-83-032 AMD-P 88-20-043 388-95-380 AMD-P 88-14-051 388-77-825 NEW-P 88-04-089 388-83-032 AMD-P 88-20-047 388-95-400 AMD-P 88-14-051 388-77-825 NEW-P 88-04-089 388-83-032 AMD-P 88-20-047 388-95-400 AMD-P 88-14-051 388-77-830 NEW-P 88-04-089 388-83-032 AMD-P 88-14-051 388-95-400 AMD-P 88-14-051 388-77-830 NEW-P 88-04-089 388-83-032 AMD-P 88-14-051 388-95-400 AMD-P 88-14-059 388-77-830 NEW-P 88-04-089 388-83-032 AMD-P 88-14-051 388-95-400 AMD-P 88-14-059 388-77-830 NEW-P 88-04-089 388-83-036 AMD-P 88-14-051 388-95-400 AMD-P 88-21-039 388-77-830 NEW-P 88-04-089 388-83-036 AMD-P 88-14-051 388-95-400 AMD-P 88-21-039									•
388-77-820         NEW-P         88-04-089         388-82-115         AMD         88-24-024         388-92-045         AMD-P         88-03-072           388-77-820         NEW-W         88-08-038         388-82-140         NEW-P         88-21-091         388-92-045         AMD         88-06-087           388-77-820         NEW-P         88-09-079         388-83-032         AMD-P         88-08-041         388-95-360         AMD-P         88-14-051           388-77-820         NEW         88-12-093         388-83-032         AMD-E         88-08-042         388-95-360         AMD-E         88-14-059           388-77-820         AMD-P         88-14-080         388-83-032         AMD-B         88-11-063         388-95-360         AMD-P         88-19-066           388-77-820         AMD-E         88-14-083         388-83-032         AMD-P         88-16-054         388-95-360         AMD-P         88-19-066           388-77-820         AMD-B         88-18-025         388-83-032         AMD-E         88-16-054         388-95-360         AMD-P         88-03-072           388-77-820         AMD-P         88-22-034         388-83-032         AMD-E         88-16-060         388-95-380         AMD-P         88-06-087           388-7									
388-77-820 NEW-P 88-09-079 388-83-032 AMD-P 88-08-041 388-95-360 AMD-P 88-14-051 388-77-820 NEW-P 88-14-080 388-83-032 AMD-P 88-16-054 388-95-360 AMD-P 88-19-066 388-77-820 AMD-P 88-14-083 388-83-032 AMD-E 88-16-054 388-95-360 AMD-P 88-23-022 388-77-820 AMD-P 88-18-025 388-83-032 AMD-E 88-16-060 388-95-360 AMD-P 88-23-022 388-77-820 AMD-P 88-22-034 388-83-032 AMD-E 88-16-060 388-95-360 AMD-P 88-23-022 388-77-820 AMD-P 88-22-034 388-83-032 AMD-E 88-16-060 388-95-380 AMD-P 88-03-072 388-77-820 AMD-P 88-22-034 388-83-032 AMD-E 88-16-060 388-95-380 AMD-P 88-03-072 388-77-820 AMD-P 88-22-035 388-83-032 AMD-E 88-20-043 388-95-380 AMD-P 88-14-051 388-77-825 NEW-P 88-04-089 388-83-032 AMD-P 88-20-047 388-95-400 AMD-P 88-14-051 388-77-825 NEW-P 88-04-089 388-83-032 AMD-P 88-20-047 388-95-400 AMD-E 88-14-059 388-77-830 NEW-P 88-04-089 388-83-036 AMD-P 88-14-051 388-96-026 AMD-P 88-21-039 388-77-830 NEW-P 88-04-089 388-83-036 AMD-P 88-14-051 388-96-026 AMD-P 88-21-039 388-77-830 NEW-W 88-08-038 388-83-036 AMD-E 88-14-059 388-96-026 AMD-P 88-21-039									
388-77-820         NEW-P         88-09-079         388-83-032         AMD-P         88-08-041         388-95-360         AMD-P         88-14-051           388-77-820         NEW         88-12-093         388-83-032         AMD-E         88-08-042         388-95-360         AMD-E         88-14-059           388-77-820         AMD-P         88-14-080         388-83-032         AMD         88-11-063         388-95-360         AMD-P         88-19-066           388-77-820         AMD-E         88-14-083         388-83-032         AMD-P         88-16-054         388-95-360         AMD-P         88-19-066           388-77-820         AMD         88-18-025         388-83-032         AMD-E         88-16-054         388-95-360         AMD-P         88-23-022           388-77-820         AMD-P         88-22-034         388-83-032         AMD-E         88-16-060         388-95-380         AMD-P         88-03-072           388-77-820         AMD-E         88-22-034         388-83-032         AMD-E         88-20-043         388-95-380         AMD-P         88-14-051           388-77-825         NEW-P         88-04-089         388-83-032         AMD-P         88-20-047         388-95-400         AMD-P         88-14-059           388-7									
388-77-820         AMD-P         88-14-080         388-83-032         AMD         88-11-063         388-95-360         AMD-P         88-19-066           388-77-820         AMD-E         88-14-083         388-83-032         AMD-P         88-16-054         388-95-360         AMD         88-23-022           388-77-820         AMD         88-18-025         388-83-032         AMD-E         88-16-060         388-95-380         AMD-P         88-03-072           388-77-820         AMD-P         88-22-035         388-83-032         AMD         88-19-033         388-95-380         AMD         88-06-087           388-77-820         AMD-E         88-22-035         388-83-032         AMD-E         88-20-043         388-95-380         AMD         88-14-051           388-77-825         NEW-P         88-04-089         388-83-032         AMD-P         88-20-047         388-95-400         AMD-P         88-14-059           388-77-825         NEW-W         88-08-038         388-83-032         AMD         88-23-084         388-95-400         AMD-E         88-14-059           388-77-830         NEW-P         88-04-089         388-83-032         AMD-P         88-14-051         388-95-400         AMD-P         88-17-062           388-77-830 <td></td> <td></td> <td></td> <td>388-83-032</td> <td>AMD-P</td> <td>88-08-041</td> <td>388-95-360</td> <td>AMD-P</td> <td>88-14-051</td>				388-83-032	AMD-P	88-08-041	388-95-360	AMD-P	88-14-051
388-77-820 AMD-E 88-14-083 388-83-032 AMD-P 88-16-054 388-95-360 AMD 88-23-022 388-77-820 AMD 88-18-025 388-83-032 AMD-E 88-16-060 388-95-380 AMD-P 88-03-072 388-77-820 AMD-P 88-22-034 388-83-032 AMD 88-19-033 388-95-380 AMD-P 88-06-087 388-77-820 AMD-E 88-22-035 388-83-032 AMD-E 88-20-043 388-95-380 AMD-P 88-14-051 388-77-825 NEW-P 88-04-089 388-83-032 AMD-P 88-20-047 388-95-400 AMD-P 88-14-051 388-77-825 NEW-W 88-08-038 388-83-032 AMD-P 88-23-084 388-95-400 AMD-E 88-14-059 388-77-830 NEW-P 88-04-089 388-83-036 AMD-P 88-14-051 388-96-026 AMD-P 88-21-039 388-77-830 NEW-W 88-08-038 388-83-036 AMD-P 88-14-051 388-96-026 AMD-P 88-21-039									
388-77-820       AMD       88-18-025       388-83-032       AMD-E       88-16-060       388-95-380       AMD-P       88-03-072         388-77-820       AMD-E       88-22-034       388-83-032       AMD       88-19-033       388-95-380       AMD       88-06-087         388-77-820       AMD-E       88-22-035       388-83-032       AMD-E       88-20-043       388-95-400       AMD-P       88-14-051         388-77-825       NEW-P       88-04-089       388-83-032       AMD-P       88-20-047       388-95-400       AMD-E       88-14-059         388-77-825       NEW-W       88-08-038       388-83-032       AMD-P       88-21-034       388-95-400       AMD-E       88-14-059         388-77-830       NEW-P       88-04-089       388-83-036       AMD-P       88-14-051       388-95-400       AMD-B       88-17-062         388-77-830       NEW-W       88-04-089       388-83-036       AMD-P       88-14-051       388-96-026       AMD-P       88-21-039         388-77-830       NEW-W       88-08-038       388-83-036       AMD-E       88-14-059       388-96-107       AMD-P       88-21-039	388-77-820 388-77-820								
388-77-820       AMD-P       88-22-034       388-83-032       AMD       88-19-033       388-95-380       AMD       88-06-087         388-77-820       AMD-E       88-22-035       388-83-032       AMD-E       88-20-043       388-95-400       AMD-P       88-14-051         388-77-825       NEW-P       88-04-089       388-83-032       AMD-P       88-20-047       388-95-400       AMD-E       88-14-059         388-77-825       NEW-W       88-08-038       388-83-032       AMD       88-23-084       388-95-400       AMD-E       88-14-059         388-77-830       NEW-P       88-04-089       388-83-036       AMD-P       88-14-051       388-96-026       AMD-P       88-21-039         388-77-830       NEW-W       88-08-038       388-83-036       AMD-E       88-14-059       388-96-107       AMD-P       88-21-039									
388-77-820       AMD-E       88-22-035       388-83-032       AMD-E       88-20-043       388-95-400       AMD-P       88-14-051         388-77-825       NEW-P       88-04-089       388-83-032       AMD-P       88-20-047       388-95-400       AMD-E       88-14-059         388-77-825       NEW-W       88-08-038       388-83-032       AMD       88-23-084       388-95-400       AMD       88-17-062         388-77-830       NEW-P       88-04-089       388-83-036       AMD-P       88-14-051       388-96-026       AMD-P       88-21-039         388-77-830       NEW-W       88-08-038       388-83-036       AMD-E       88-14-059       388-96-107       AMD-P       88-21-039		AMD-P	88-22-034	388-83-032					
388-77-825 NEW-W 88-08-038 388-83-032 AMD 88-23-084 388-95-400 AMD 88-17-062 388-77-830 NEW-P 88-04-089 388-83-036 AMD-P 88-14-051 388-96-026 AMD-P 88-21-039 388-77-830 NEW-W 88-08-038 388-83-036 AMD-E 88-14-059 388-96-107 AMD-P 88-21-039					AMD-E	88-20-043	388-95-400	AMD-P	88-14-051
388-77-830 NEW-P 88-04-089 388-83-036 AMD-P 88-14-051 388-96-026 AMD-P 88-21-039 388-77-830 NEW-W 88-08-038 388-83-036 AMD-E 88-14-059 388-96-107 AMD-P 88-21-039									
388-77-830 NEW-W 88-08-038 388-83-036 AMD-E 88-14-059 388-96-107 AMD-P 88-21-039									
		NEW-P	88-04-089	388-83-036	AMD	88-17-062			

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
388-96-559	AMD-P	88-13-078	391–25–470	AMD-P	88-07-080	392–121–105	REP	88-03-013
388-96-559	AMD-E	88-13-079	391-25-470	AMD	88-12-054	392-121-106	NEW	88-03-013
388-96-559	AMD	88-16-079 88-21-039	391-35-020 391-35-020	NEW-P NEW	88-07-081 88-12-061	392-121-107 392-121-108	NEW NEW	88-03-013 88-03-013
388-96-565 388-96-585	AMD–P AMD–P	88-21-039	391-35-300	NEW-P	88-07-081	392-121-110	REP	88-03-013
388-96-722	AMD-P	88-21-039	39145013	REP-P	88-07-082	392-121-111	NEW	88-03-013
388-96-754	AMD-P	88-21-039	391-45-013	REP	88-12-056	392-121-115	REP	88-03-013
388-96-763 388-96-771	AMD-P NEW-E	88-21-039 88-03-052	391-45-013 391-45-260	REP-E NEW-P	88-12-062 88-07-082	392-121-120 392-121-121	REP REP	88-03-013 88-03-013
388-96-771	NEW-P	88–03–053	391-45-260	NEW	88-12-056	392-121-122	NEW	88-03-013
388-96-771	NEW	88-06-085	391-55-002	AMD-P	88-07-083	392-121-123	NEW	88-03-013
388-96-774 388-96-807	AMD-P AMD-P	88-21-039 88-21-039	391-55-002 391-55-033	AMD REP–P	8812055 8807083	392-121-125 392-121-126	REP REP	88-03-013 88-03-013
388-96-904	AMD-P	88-21-039	391-55-033	REP	88-12-055	392-121-127	REP	88-03-013
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388-98-015	NEW	88-06-086	391–55–415	AMD-P	88-07-083	392-121-145	REP	88-03-013
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388-98-020	NEW-P NEW	88-03-054 88-06-086	391-55-420 391-55-420	AMD-P AMD	88-07-083 88-12-055	392-121-155 392-121-160	REP REP	88-03-013 88-03-013
388-98-020 388-99-010	AMD-P	88-06-077	391-55-425	AMD-P	88-07-083	392-121-160	NEW	88-03-013
388-99-010	AMD	88-09-037	391-55-425	AMD	88-12-055	392-121-165	REP	88-03-013
388-99-010	AMD-P	88-19-067	391-55-430	AMD-P	88-07-083	392-121-170	REP	88-03-013
388-99-010 388-99-010	AMD–E AMD	88-19-071 88-23-023	391–55–430 391–55–435	AMD AMD-P	8812055 8807083	392-121-175 392-121-176	REP REP	88-03-013 88-03-013
388-99-011	AMD-P	88-19-067	391-55-435	AMD	88-12-055	392-121-177	REP	88-03-013
388-99-011	AMD-E	88-19-071	391-55-440	AMD-P	88-07-083	392-121-180	REP	88-03-013
388-99-011 388-99-020	AMD AMD	88-23-023 88-05-056	391–55–440 391–55–445	AMD AMD-P	88-12-055 88-07-083	392-121-181 392-121-182	NEW NEW	88-03-013 88-03-013
388-99-020 388-99-020	AMD-P	88-20-079	391–35–445	AMD-F AMD	88-12-055	392-121-182	NEW	88-03-013
388-99-020	AMD-E	88-20-080	391-55-450	AMD-P	88-07-083	392-121-185	REP	88-03-013
388-99-020	AMD B	88-23-081 88-21-092	391-55-450 391-55-455	AMD AMD–P	88-12-055 88-07-083	392–121–186 392–121–190	REP REP	88-03-013 88-03-013
388-99-030 388-99-030	AMD-P AMD-E	88-21-092 88-21-097	391-55-455	AMD-P	88-12-055	392-121-190	REP	88-03-013
388-99-030	AMD	88-24-025	391-55-505	REP-P	88-07-083	392-121-200	NEW	88-03-013
388-99-040	AMD-P	88-20-079	391-55-505 391-65-050	REP AMD-P	88-12-055 88-07-084	392-121-205 392-121-210	NEW NEW	88-03-013
388-99-040 388-99-040	AMD-E AMD	88-20-080 88-23-081	391-65-050	AMD-P	88-12-057	392-121-210	NEW	88-03-013 88-03-013
390-05-210	AMD-P	88-11-064	391-65-074	REP-P	88-07-084	392-121-220	NEW	88-03-013
390-05-210	AMD	88-14-064	391–65–074	REP	88-12-057	392-121-225	NEW	88-03-013
390–16–223 390–16–223	NEW-P NEW	88-11-064 88-14-064	391–65–094 391–65–094	REP-P REP	88-07-084 88-12-057	392-121-245 392-121-250	NEW NEW	88-03-013 88-03-013
390-16-223	REP-P	88-17-110	391-95-010	AMD-P	88-07-085	392-121-255	NEW	88-03-013
390-16-223	REP-E	88-17-111	391-95-010	AMD	88-12-058	392-121-257	NEW	88-03-013
390-16-223 390-18-040	REP AMD–P	88-20-029 88-11-064	391–95–030 391–95–030	AMD-P AMD	8807085 8812058	392-121-260 392-121-260	NEW AMD-E	88-03-013 88-14-046
390-18-040	AMD	88-14-064	391-95-230	AMD-P	88-07-085	392-121-260	AMD-P	88-19-077
390-20-022	NEW-C	88-04-062	391-95-230	AMD	88-12-058	392-121-260	AMD	88-22-064
390-20-022 390-20-056	NEW NEW-P	88-06-019 88-04-063	392–103–035 392–103–035	AMD-P AMD-C	88-19-095 88-22-063	392–121–265 392–121–267	NEW NEW	88-03-013 88-03-013
390-20-056	NEW-C	88-09-008	392-103-035	AMD-C	88-23-011	392-121-268	NEW	88–03–013
390-20-105	AMD-P	88-11-064	392-120-001	NEW-P	88-13-075	392-121-270	NEW	88-03-013
390-20-105 390-24-010	AMD AMD–P	88-14-064 88-17-110	392-120-001 392-120-005	NEW NEW-P	8819026 8813075	392–121–272 392–121–280	NEW NEW	88-03-013 88-03-013
390-24-010	AMD-F AMD	88-20-029	392-120-005	NEW-P	88-19-026	392-121-285	NEW	88-03-013
390-24-200	AMD-P	88-17-110	392-120-010	NEW-P	88-13-075	392-121-290	NEW	88-03-013
390-24-200	AMD	88-20-029	392-120-010 392-120-015	NEW NEW-P	88-19-026 88-13-075	392-121-295	NEW	88-03-013
391-08-120 391-08-120	AMD-P AMD	88-07-079 88-12-053	392-120-015	NEW-P NEW	88-19-026	392–121–297 392–121–299	NEW NEW	88-03-013 88-03-013
391-25-090	AMD-P	88-07-080	392-120-020	NEW-P	88-13-075	392-121-400	NEW	88-03-013
391-25-090	AMD	88-12-054	392-120-020	NEW D	88-19-026	392-121-405	NEW	88-03-013
391-25-110 391-25-110	AMD–P AMD	88-07-080 88-12-054	392-120-025 392-120-025	NEW-P NEW	88-13-075 88-19-026	392-121-415 392-121-420	NEW NEW	88-03-013 88-03-013
391-25-140	NEW-P	88-07-080	392-121-001	NEW	88-03-013	392-121-425	NEW	88-03-013
391-25-140	NEW	88-12-054	392-121-003	NEW	88-03-013	392-121-430	NEW	88-03-013
391-25-190 391-25-190	AMD–P AMD	88-07-080 88-12-054	392-121-007 392-121-021	NEW NEW	88-03-013 88-03-013	392–121–440 392–121–442	NEW NEW	88-03-013 88-03-013
391-25-290	AMD-P	88-07-080	392-121-021	NEW	88–03–013 88–03–013	392-121-442	NEW	88–03–013
391-25-290	AMD	88-12-054	392-121-033	NEW	88-03-013	392-121-460	NEW	88-03-013
391–25–390 391–25–390	AMD-P	88-07-080 88-12-054	392-121-101 392-121-103	REP REP	88-03-013 88-03-013	392–126–003 392–127–003	NEW NEW	88-03-003 88-03-004
J71-6J-37U	AMD	88-12-054	1 372-121-103	NEI	00-03-013	372-121-003	141544	00-703-00 <del>4</del>

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392–130–005	NEW	88-04-001	392-139-160	NEW	88-03-007	392-140-171	NEW-P	88-06-093
392-130-010	NEW	88-04-001	392-139-162	NEW	88-03-007	392-140-171	NEW	88-09-045
392-130-015	NEW	88-04-001	392-139-164	NEW	88-03-007	392-140-172	NEW-P NEW	88-06-093 88-09-045
392-130-020	NEW	88-04-001	392-139-166	NEW NEW	88-03-007 88-03-007	392-140-172 392-140-173	NEW-P	88-06-093
392-130-025	NEW NEW	88-04-001 88-04-001	392-139-168 392-139-170	NEW	88-03-007 88-03-007	392-140-173	NEW	88-09-045
392-130-030 392-130-035	NEW	88-04-001	392-139-170	NEW	88-03-007	392-140-174	NEW-P	88-06-093
392-130-033	NEW	88-04-001	392-139-174	NEW	88-03-007	392-140-174	NEW	88-09-045
392-130-045	NEW	88-04-001	392-139-176	NEW	88-03-007	392–164	AMD-P	88-07-113
392-130-050	NEW	88-04-001	392-139-178	NEW	88-03-007	392–164	AMD	88-13-089
392-130-055	NEW	88-04-001	392-139-180	NEW	88-03-007	392-164-005	REP-P REP	88-09-043 88-13-002
392-130-060	NEW	88-04-001 88-04-001	392-139-182 392-139-184	NEW NEW	88–03–007 88–03–007	392–164–005 392–164–010	REP-P	88-09-043
392-130-065 392-130-070	NEW NEW	88-04-001	392-139-186	NEW	88-03-007	392-164-010	REP	88-13-002
392-130-075	NEW	88-04-001	392-139-200	NEW	88-03-007	392-164-015	REP-P	88-09-043
392-130-080	NEW	88-04-001	392-139-205	NEW	88-03-007	392–164–015	REP	88-13-002
392-130-085	NEW	88-04-001	392-139-210	NEW	88-03-007	392-164-020	REP-P	88-09-043
392-130-090	NEW	88-04-001	392-139-215	NEW NEW	88-03-007 88-03-007	392-164-020 392-164-025	REP REP–P	88-13-002 88-09-043
392-130-095 392-130-100	NEW NEW	88-04-001 88-04-001	392-139-220 392-139-225	NEW	88–03–007 88–03–007	392-164-025	REP	88-13-002
392-130-100 392-130-105	NEW	88-04-001	392-139-230	NEW	88-03-007	392-164-030	REP-P	88-09-043
392-130-110	NEW	88-04-001	392-139-235	NEW	88-03-007	392-164-030	REP	88-13-002
392-130-115	NEW	88-04-001	392-139-240	NEW	88-03-007	392-164-035	REP-P	88-09-043
392-130-120	NEW	88-04-001	392-139-245	NEW	88-03-007	392-164-035	REP REP-P	88-13-002 88-09-043
392-130-125	NEW	88-04-001 88-04-001	392-139-300 392-139-310	NEW NEW	88–03–007 88–03–007	392-164-040 392-164-040	REP-P	88-13-002
392-130-130 392-130-135	NEW NEW	88-04-001	392-139-310	NEW	88-03-007	392-164-045	REP-P	88-09-043
392-130-133	NEW	88-04-001	392-139-330	NEW	88-03-007	392-164-045	REP	88-13-002
392-130-145	NEW	88-04-001	392-139-340	NEW	88-03-007	392-164-050	REP-P	88-09-043
392-130-150	NEW	88-04-001	392-139-600	NEW	88-03-007	392-164-050	REP	88-13-002
392-130-155	NEW	88-04-001	392-139-605	NEW NEW	88–03–007 88–03–007	392–164–055 392–164–055	REP–P REP	88-09-043 88-13-002
392-130-160 392-130-165	NEW NEW	88-04-001 88-04-001	392-139-610 392-139-615	NEW	88-03-007 88-03-007	392-164-060	REP-P	88-09-043
392-130-163 392-130-170	NEW	88-04-001	392-139-620	NEW	88-03-007	392-164-060	REP	88-13-002
392-130-175	NEW	88-04-001	392-139-625	NEW	88-03-007	392-164-065	REP-P	88-09-043
392-130-180	NEW	88-04-001	392-139-650	NEW	88-03-007	392-164-065	REP	88-13-002
392-130-185	NEW	88-04-001	392-139-660	NEW NEW	88-03-007 88-03-007	392–164–070 392–164–070	REP-P REP	88-09-043 88-13-002
392-130-190 392-130-195	NEW NEW	88-04-001 88-04-001	392–139–665 392–139–670	NEW	88–03–007 88–03–007	392-164-075	REP-P	88-09-043
392-130-193	NEW	88-04-001	392-139-900	NEW	88-03-007	392-164-075	REP	88-13-002
392-130-205	NEW	88-04-001	392-140-145	NEW	88-03-005	392-164-080	REP-P	88-09-043
392-139-001	AMD	88-03-007	392-140-146	NEW	88-03-005	392-164-080	REP REP-P	88-13-002 88-09-043
392-139-005	AMD	88–03–007 88–03–007	392-140-147 392-140-148	NEW NEW	88–03–005 88–03–005	392–164–085 392–164–085	REP-F	88-13-002
392-139-007 392-139-010	NEW REP	88-03-007	392-140-149	NEW	88-03-005	392-164-090	REP-P	88-09-043
392-139-016	REP	88-03-007	392-140-150	NEW	88-03-005	392-164-090	REP	88-13-002
392-139-017	REP	88-03-007	392-140-151	NEW	88-03-005	392-164-095	REP-P	88-09-043
392-139-018	REP	88-03-007	392-140-152	NEW	88-03-005	392–164–095	REP NEW-P	88-13-002 88-07-113
392-139-021	REP	88-03-007 88-03-007	392-140-153 392-140-154	NEW NEW	88-03-005 88-03-005	392-164-100 392-164-100	NEW-F	88-13-089
392-139-022 392-139-026	REP REP	88–03–007 88–03–007	392-140-155 392-140-155	NEW	88-03-005	392-164-105	NEW-P	88-07-113
392-139-031	REP	88-03-007	392-140-156	NEW	88-03-005	392-164-105	NEW	88-13-089
392-139-036	REP	88-03-007	392-140-157	NEW	88-03-005	392-164-115	NEW-P	88-07-113
392-139-037	REP	88-03-007	392-140-158	NEW	88-03-005	392–164–115 392–164–120	NEW NEW-P	88-13-089 88-07-113
392-139-038	REP	88-03-007 88-03-007	392-140-159 392-140-160	NEW NEW-P	88-03-005 88-06-093	392-164-120	NEW-P	88-13-089
392-139-050 392-139-051	NEW NEW	88-03-007 88-03-007	392-140-160 392-140-160	NEW-F	88-09-045	392-164-125	NEW-P	88-07-113
392-139-051 392-139-052	NEW	88-03-007	392-140-161	NEW-P	88-06-093	392-164-125	NEW	88-13-089
392-139-055	NEW	88-03-007	392-140-161	NEW	88-09-045	392–164–130	NEW-P	88-07-113
392-139-056	NEW	88-03-007	392-140-162	NEW-P	88-06-093	392–164–130	NEW D	88-13-089
392-139-057	NEW	88-03-007	392-140-162	NEW D	88-09-045	392–164–135 392–164–135	NEW-P NEW	88-07-113 88-13-089
392-139-100	NEW NEW	88–03–007 88–03–007	392-140-163 392-140-163	NEW-P NEW	88-06-093 88-09-045	392-164-140	NEW-P	88-07-113
392-139-105 392-139-110	NEW	88–03–007 88–03–007	392-140-164	NEW-P	88-06-093	392-164-140	NEW	88-13-089
392–139–115	NEW	88-03-007	392-140-164	NEW	88-09-045	392-164-145	NEW-P	88-07-113
392-139-120	NEW	88-03-007	392-140-165	NEW-P	88-06-093	392-164-145	NEW	88-13-089
392-139-122	NEW	88-03-007	392-140-165	NEW	88-09-045	392-164-150	NEW-P	88-07-113 88-13-089
392-139-126	NEW	88-03-007	392-140-166 392-140-166	NEW-P NEW	88-06-093 88-09-045	392–164–150 392–164–155	NEW NEW-P	88-07-113
392-139-128 392-139-130	NEW NEW	88–03–007 88–03–007	392-140-166 392-140-167	NEW-P	88-06-093	392-164-155	NEW	88-13-089
392-139-130 392-139-132	NEW	88-03-007	392-140-167	NEW	88-09-045	392–164–160	NEW-P	88-07-113
392-139-134	NEW	88-03-007	392-140-168	NEW-P	88-06-093	392-164-160	NEW	88-13-089
392-139-150	NEW	88-03-007	392-140-168	NEW	88-09-045	392-164-165	NEW-P NEW	88-07-113 88-13-089
392-139-152	NEW	88-03-007	392-140-169 392-140-169	NEW-P NEW	88-06-093 88-09-045	392–164–165 392–164–170	NEW-P	88-07-113
392-139-154 392-139-156	NEW NEW	88-03-007 88-03-007	392-140-169 392-140-170	NEW-P	88–06–093	392-164-170	NEW	88-13-089
392-139-158	NEW	88-03-007	392-140-170	NEW	88-09-045	392–164–175	NEW-P	88-07-113

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392–164–175	NEW	88-13-089	392–164–370	NEW-P	88-07-113	392-171-781	REP-P	88-07-112
392-164-180	NEW-P	88-07-113	392-164-370	NEW	88-13-089	392-171-781	REP	88-12-017
392-164-180	NEW	88-13-089	392-164-375	NEW-P	88-07-113	392-195-010	AMD	88-03-006
392-164-185	NEW-P	88-07-113	392–164–375	NEW	88-13-089	392–195–015	AMD	88-03-006
392-164-185	NEW D	88-13-089	392-164-380	NEW-P	88-07-113	392-196-020	AMD-P	88-15-026
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392-164-195	NEW-P	88-07-113	392-164-385	NEW-P	88-13-089	392-196-020	AMD AMD–P	88-18-038 88-15-026
392~164–195	NEW	88-13-089	392-164-390	NEW-P	88-07-113	392-196-045	AMD-E	88-15-027
392-164-200	NEW-P	88-07-113	392-164-390	NEW	88-13-089	392-196-045	AMD	88-18-038
392-164-200	NEW	88-13-089	392–164–395	NEW-P	88-07-113	392-196-050	AMD-P	88-15-026
392-164-205 392-164-205	NEW-P	88-07-113	392-164-395	NEW	88-13-089	392-196-050	AMD-E	88-15-027
392-164-203	NEW NEW-P	8813089 8807113	392-164-400 392-164-400	NEW-P NEW	88–07–113 88–13–089	392-196-050 392-196-052	AMD · AMD-P	88-18-038
392-164-210	NEW	88-13-089	392-164-405	NEW-P	88-07-113	392-196-052	AMD-P AMD-E	88-15-026 88-15-027
392-164-215	NEW-P	88-07-113	392-164-405	NEW	88-13-089	392-196-052	AMD	88-18-038
392-164-215	NEW	88-13-089	392-164-410	NEW-P	88-07-113	392-196-055	AMD-P	88-15-026
392-164-220	NEW-P	88-07-113	392-164-410	NEW	88-13-089	392-196-055	AMD-E	88-15-027
392-164-220 392-164-225	NEW NEW-P	88-13-089 88-07-113	392-164-415 392-164-415	NEW-P NEW	88-07-113 88-13-089	392-196-055	AMD	88-18-038
392-164-225	NEW	88-13-089	392-165-340	AMD-P	88-17-120	392-196-060 392-196-060	AMD-P AMD-E	88-15-026 88-15-027
392-164-230	NEW-P	88-07-113	392-165-340	AMD	88-21-017	392-196-060	AMD	88-18-038
392-164-230	NEW	88-13-089	392-165-342	NEW-P	88-17-120	392-196-070	AMD-P	88-15-026
392-164-235	NEW-P	88-07-113	392-165-342	NEW	88-21-017	392-196-070	AMD-E	88-15-027
392-164-235 392-164-240	NEW NEW-P	88-13-089 88-07-113	392–165–345 392–165–345	AMD-P AMD	88-17-120 88-21-017	392-196-070 392-196-072	AMD AMD-P	8818038 8815026
392-164-240	NEW	88-13-089	392-166-210	AMD-P	88-17-119	392-196-072	AMD-P AMD-E	88-15-026 88-15-027
392-164-245	NEW-P	88-07-113	392-166-210	AMD	88-21-018	392-196-072	AMD	88-18-038
392-164-245	NEW	88-13-089	392-168	AMD-P	88-06-094	392-196-075	AMD-P	88-15-026
392-164-250 392-164-250	NEW-P NEW	88-07-113 88-13-089	392–168 392–168–005	AMD REP–P	88-09-042	392-196-075	AMD-E	88-15-027
392-164-255	NEW-P	88-07-113	392-168-005	REP-F	88-06-094 88-09-042	392-196-075 392-196-080	AMD AMD–P	88-18-038 88-15-026
392-164-255	NEW	88-13-089	392-168-105	NEW-P	88-06-094	392-196-080	AMD-E	88-15-027
392-164-260	NEW-P	88-07-113	392-168-105	NEW	88-09-042	392-196-080	AMD	88-18-038
392-164-260 392-164-265	NEW NEW-P	88-13-089 88-07-113	392-168-110	NEW-P	88-06-094	392-220-005	NEW-P	88-03-011
392-164-265	NEW	88-13-089	392-168-110 392-168-115	NEW NEW-P	88-09-042 88-06-094	392-220-005 392-220-010	NEW-E NEW-P	88-03-012 88-03-011
392-164-270	NEW-P	88-07-113	392-168-115	NEW	88-09-042	392-220-010	NEW-E	88-03-012
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392-164-280	NEW-P	88-07-113	392-168-125	NEW-P	88-09-042	392-220-020	NEW-P NEW-E	88-03-011 88-03-012
392-164-280	NEW	88-13-089	392-168-130	NEW-P	88-06-094	392-220-025	NEW-P	88-03-011
392-164-285	NEW-P	88-07-113	392-168-130	NEW	88-09-042	392-220-025	NEW-E	88-03-012
392-164-285 392-164-290	NEW NEW-P	88-13-089 88-07-113	392-168-135 392-168-135	NEW-P NEW	88-06-094 88-09-042	392-220-030	NEW-P	88-03-011
392-164-290	NEW	88-13-089	392-168-140	NEW-P	88-06-094	392–220–030 392–220–035	NEW-E NEW-P	88-03-012 88-03-011
392-164-295	NEW-P	88-07-113	392-168-140	NEW	88-09-042	392-220-035	NEW-E	88–03–012
392–164–295	NEW	88-13-089	392-168-145	NEW-P	88-06-094	392-220-040	NEW-P	88-03-011
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392-164-305	NEW	88-13-089	392-168-155	NEW-P	88-06-094	392-220-050	NEW-P	88-03-011
392-164-310	NEW-P	88-07-113	392-168-155	NEW	88-09-042	392-220-050	NEW-E	88-03-012
392-164-310 392-164-315	NEW NEW-P	88-13-089 88-07-113	392-168-160 392-168-160	NEW-P	88-06-094	392-220-055	NEW-P	88-03-011
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392-164-320	NEW-P	88-07-113	392-168-165	NEW	88-09-042	392-220-060	NEW-E	88–03–011 88–03–012
392-164-320	NEW	88-13-089	392-168-170	NEW-P	88-06-094	392-220-065	NEW-P	88-03-011
392-164-325 392-164-325	NEW-P NEW	88-07-113 88-13-089	392-168-170	NEW	88-09-042	392-220-065	NEW-E	88-03-012
392-164-330	NEW-P	88-07-113	392-168-175 392-168-175	NEW-P NEW	88-06-094 88-09-042	392–220–070 392–220–070	NEW-P NEW-E	88-03-011
392-164-330	NEW	88-13-089	392-168-180	NEW-P	88-06-094	392-220-070	NEW-E	88-03-012 88-03-011
392-164-335	NEW-P	88-07-113	392-168-180	NEW	88-09-042	392-220-075	NEW-E	88-03-012
392-164-335 392-164-340	NEW D	88-13-089	392-168-185	NEW-P	88-06-094	392-220-080	NEW-P	88-03-011
392-164-340 392-164-340	NEW-P NEW	88-07-113 88-13-089	392-168-185 392-168-190	NEW NEW-P	88-09-042 88-06-094	392-220-080 392-220-085	NEW-E NEW-P	88-03-012
392–164–345	NEW-P	88-07-113	392-168-190	NEW	88-09-042	392-220-085 392-220-085	NEW-P NEW-E	88-03-011 88-03-012
392-164-345	NEW	88-13-089	392-171-761	REP-P	88-07-112	392-220-090	NEW-P	88-03-011
392-164-350 392-164-350	NEW-P NEW	88-07-113	392-171-761	AMD-P	88-12-016	392-220-090	NEW-E	88-03-012
392-164-355 392-164-355	NEW-P	88-13-089 88-07-113	392-171-761 392-171-766	AMD REP-P	88-15-020 88-07-112	392-220-095 392-220-095	NEW-P NEW-E	88-03-011
392-164-355	NEW	88-13-089	392-171-766	REP	88-12-017	392-220-093 392-220-100	NEW-E NEW-P	88-03-012 88-03-011
392-164-360	NEW-P	88-07-113	392-171-771	REP-P	88-07-112	392-220-100	NEW-E	88-03-012
392-164-360 392-164-365	NEW NEW-P	8813089 8807113	392-171-771	REP	88-12-017	392-220-105	NEW-P	88-03-011
392-164-365	NEW-P NEW	88-13-089	392-171-776 392-171-776	REP-P REP	88-07-112 88-12-017	392-220-105 392-220-110	NEW-E NEW-P	88-03-012 88-03-011
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
392-220-110	NEW-E	88-03-012	400–12–220	NEW	88-06-053	419–64–030	NEW-P	88-11-050
392-220-115	NEW-P	88-03-011	400-12-300	NEW	88-06-053	419-64-030	NEW-P	88-22-047
392-220-115	NEW-E	88-03-012	400-12-310	NEW	88-06-053	419-64-040	NEW-P	88-11-050
392-220-120	NEW-P	88-03-011	400-12-320	NEW	88-06-053	419-64-040	NEW-P NEW-P	88-22-047 88-22-047
392-220-120	NEW-E	88-03-012	400–12–400 400–12–410	NEW NEW	88-06-053 88-06-053	419-64-050 419-64-060	NEW-P NEW-P	88-22-047 88-22-047
392-220-125	NEW-P NEW-E	88-03-011 88-03-012	400-12-410	NEW	88-06-053	419-64-070	NEW-P	88-22-047
392-220-125 392-220-130	NEW-E	88-03-011	400-12-500	NEW	88-06-053	419-64-080	NEW-P	88-22-047
392-220-130	NEW-E	88-03-012	400-12-510	NEW	88-06-053	419-64-090	NEW-P	88-22-047
392-220-135	NEW-P	88-03-011	400-12-520	NEW	88-06-053	434-19-010	NEW-P	88-05-054
392-220-135	NEW-E	88-03-012	400-12-530	NEW	88-06-053	434–19–010	NEW	88-09-028
392-220-140	NEW-P	88-03-011	400-12-540	NEW	88-06-053	434–19–012	NEW-P	88-05-054
392-220-140	NEW-E	88-03-012	400–12–550 400–12–560	NEW NEW	88-06-053 88-06-053	434–19–012 434–19–013	NEW NEW-P	88-09-028 88-05-054
392-220-145 392-220-145	NEW-P NEW-E	88-03-011 88-03-012	400-12-570	NEW	88-06-053	434–19–013	NEW	88-09-028
392-220-143	NEW-P	88-03-011	400-12-600	NEW	88-06-053	434-19-014	NEW-P	88-05-054
392-220-150	NEW-E	88-03-012	400-12-610	NEW	88-06-053	434-19-014	NEW	88-09-028
392-220-155	NEW-P	88-03-011	400-12-620	NEW	88-06-053	434–19–015	NEW-P	88-05-054
392-220-155	NEW-E	88-03-012	400-12-630	NEW	88-06-053	434–19–015	NEW	88-09-028
392-310-010	NEW-P	88-03-073	400-12-640	NEW	88-06-053	434–19–016	NEW-P NEW	88-05-054 88-09-028
392-310-010	NEW-E	88-04-002	400-12-650	NEW NEW	88-06-053 88-06-053	434–19–016 434–19–017	NEW-P	88-05-054
392-310-010	NEW NEW-P	88-06-042 88-03-073	400–12–660 400–12–700	NEW	88-06-053	434-19-017	NEW	88-09-028
392-310-015 392-310-015	NEW-F	88-04-002	400-12-700	NEW	88-06-053	434-19-018	NEW-P	88-05-054
392-310-015	NEW	88-06-042	400-12-720	NEW	88-06-053	434-19-018	NEW	88-09-028
392-310-020	NEW-P	88-03-073	402-80-040	AMD-P	88-14-052	434-19-020	NEW-P	88-05-054
392-310-020	NEW-E	8804002	402-80-040	AMD _	88-17-060	434–19–020	NEW	88-09-028
392-310-020	NEW	88-06-042	402-80-060	AMD-P	88-14-052	434-19-050	NEW-P NEW	88-05-054 88-09-028
392-310-025	NEW-P	88-03-073	402-80-060 402-80-065	AMD NEW-P	88-17-060 88-14-052	434–19–050 434–19–051	NEW-P	88-05-054
392-310-025 392-310-025	NEW-E NEW	8804002 8806042	402-80-065	NEW-P	88-17-060	434-19-051	NEW	88-09-028
392-310-023 392-315-005	NEW	88-09-044	415-02-090	AMD-P	88-13-121	434–19–052	NEW-P	88-05-054
392-315-010	NEW	88-09-044	415-02-090	AMD	88-17-053	434–19–052	NEW	88-09-028
392-315-015	NEW	88-09-044	415-108-450	NEW	88-11-030	434–19–053	NEW-P	88-05-054
392-315-020	NEW	88-09-044	415–108–460	NEW	88-11-030	434–19–053	NEW	88-09-028
392-315-025	NEW	88-09-044	415-112-330	NEW-P	88-13-120	434–19–054 434–19–054	NEW-P NEW	88-05-054 88-09-028
392-315-030	NEW	88-09-044 88-09-044	415-112-330 415-112-410	NEW AMD	88-17-052 88-11-031	434-19-055	NEW-P	88-05-054
392-315-035 392-315-040	NEW NEW	88-09-044 88-09-044	415-112-411	NEW	88-11-031	434-19-055	NEW	88-09-028
392-315-045	NEW	88-09-044	419–32–070	REP-P	88-11-049	434-19-056	NEW-P	88-05-054
392-315-050	NEW	88-09-044	419-32-070	REP	88-17-032	434–19–056	NEW	88-09-028
392-315-055	NEW	88-09-044	41932080	REP-P	88-11-049	434–19–059	NEW-P	88-05-054
392-315-060	NEW	88-09-044	419–32–080	REP	88-17-032	434–19–059	NEW NEW-P	88-09-028 88-05-054
392-315-065	NEW	88-09-044	419–32–090 419–32–090	REP-P REP	88-11-049 88-17-032	434–19–060 434–19–060	NEW-P NEW	88-09-028
392-315-070 392-315-075	NEW NEW	88-09-044 88-09-044	419-32-100	REP-P	88-11-049	434-19-061	NEW	88-09-028
392-315-080	NEW	88-09-044	419-32-100	REP	88-17-032	434-19-065	NEW-P	88-05-054
392-315-085	NEW	88-09-044	419-32-110	REP-P	88-11-049	434–19–075	NEW-P	88-05-054
392-315-090	NEW	8809044	419-32-110	REP	88-17-032	434–19–075	NEW	88-09-028
392-315-095	NEW	88-09-044	419-32-120	REP-P	88-11-049	434–19–077	NEW-P	88-05-054 88-09-028
392-315-100	NEW	88-09-044	419–32–120	REP REP-P	88-17-032 88-11-049	434–19–077 434–19–078	NEW NEW-P	88-05-054
392-315-105	NEW	88-09-044 88-09-044	419–32–130 419–32–130	REP-P	88-17-032	434-19-078	NEW	88-09-028
392-315-110 392-315-115	NEW NEW	88-09-044	419-32-130	REPP	88-11-049	434–19–080	NEW-P	88-05-054
392-315-120	NEW	88-09-044	419-32-140	REP	88-17-032	434-19-080	NEW	8809028
392-315-125	NEW	88-09-044	419-32-150	REP-P	88-11-049	434–19–081	NEW-P	88-05-054
392-315-130	NEW	88-09-044	419–32–150	REP	88-17-032	434-19-081	NEW	88-09-028 88-05-054
392-315-135	NEW	88-09-044	419-32-160	REP-P	88-11-049	434-19-082	NEW-P NEW	88-09-028
392-315-140	NEW	88-09-044	419–32–160 419–32–170	REP REP–P	88-17-032 88-11-049	434–19–082 434–19–083	NEW-P	88-05-054
392-315-145 392-315-150	NEW NEW	88-09-044 88-09-044	419-32-170	REP	88-17-032	434-19-083	NEW	88-09-028
392-315-155	NEW	88-09-044	419-56-010	NEW	88-02-068	434-19-084	NEW-P	88-05-054
392-315-160	NEW	88-09-044	419-56-020	NEW	88-02-068	434-19-084	NEW	8809028
392-315-165	NEW	88-09-044	419-56-030	NEW	88-02-068	434–19–086	NEW-P	88-05-054
399-30-040	AMD-P	88-06-045	419-56-040	NEW	88-02-068	434–19–086	NEW	88-09-028
399-30-040	AMD	88-10-009	419–56–050	NEW	88-02-068	434-19-087	NEW-P NEW	88-05-054 88-09-028
399-30-042	NEW-P NEW-E	88-13-023 88-13-024	419–56–060 419–56–070	NEW NEW	88-02-068 88-02-068	434–19–087 434–19–088	NEW-P	88-05-054
399-30-042 399-30-042	NEW-E NEW	88-13-024 88-17-080	419-56-080	NEW	88-02-068	434–19–088	NEW	88-09-028
399-30-042	AMD-P	88-19-107	419-56-090	NEW	88-02-068	434–19–090	NEW-P	88-05-054
399–30-060	AMD	88-23-095	419–60–010	NEW	88-02-067	434-19-090	NEW	88-09-028
400-12	NEW-C	88-04-023	419-60-020	NEW	88-02-067	434–19–100	NEW-P	88-05-054
400-12-100	NEW	88-06-053	419–60–030	NEW	88-02-067	434–19–100	NEW D	88-09-028 88-05-054
400-12-110	NEW	88-06-053	419-64-010	NEW-P NEW-P	88-11-050 88-22-047	434–19–101 434–19–101	NEW-P NEW	88-05-054 88-09-028
400–12–120 400–12–200	NEW NEW	88-06-053 88-06-053	419-64-010 419-64-020	NEW-P	88-11-050	434-19-102	NEW-P	88-05-054
400-12-210	NEW	88-06-053	419-64-020	NEW-P	88-22-047	434–19–102	NEW	88-09-028
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
434–19–105	NEW-P	88-05-054	446-40-020	AMD-P	88-14-023	458-20-244	AMD	88-15-066
434-19-110	NEW-P	88-05-054	446-40-025	NEW-P	88-14-023	458-20-252	NEW	88-06-028
434–19–110	NEW	88-09-028	456-08-006	AMD-P	88-10-051	458-20-253	NEW-P	88-22-087
434–19–113	NEW-P	88-05-054	456-08-006	AMD-E	88-13-020	458-30-005	REP-P	88-17-118
434-19-113 434-19-114	NEW NEW-P	88-09-028 88-05-054	456-08-006 456-08-009	AMD NEW-E	8813021 8813020	458-30-005	REP	88-23-062
434-19-114	NEW-P	88-09-028	456-08-705	AMD-P	88-10-051	458–30–010 458–30–010	REP-P REP	88-17-118
434-19-115	NEW-P	88-05-054	456-08-705	AMD-E	88-13-020	458~30~010	REP-P	88-23-062 88-17-118
434-19-115	NEW	88-09-028	456-08-705	AMD	88-13-021	458-30-015	REP	88-23-062
434–19–116	NEW-P	88-05-054	458-12-012	NEW	88-04-020	458~30—020	REP-P	88-17-118
434-19-118	NEW-P	88-05-054	458-14-020	AMD	88-07-005	458-30-020	REP	88-23-062
434–19–118 434–19–190	NEW NEW-P	88-09-028 88-05-054	458-14-040 458-14-045	AMD AMD	88-07-005 88-07-005	458-30-025	REP-P	88-17-118
434-19-190	NEW	88-09-028	458-16-030	AMD-P	88-10-025	458-30-025 458-30-030	REP REP-P	88-23-062 88-17-118
434-19-191	NEW-P	88-05-054	458-16-030	AMD	88-13-041	458-30-030	REP	88-23-062
434–19–191	NEW	88-09-028	458–16–111	AMD-P	88-10-025	458-30-045	REP-P	88-17-118
434–19–192	NEW-P	88-05-054	458-16-111	AMD	88-13-041	458-30-045	REP	88-23-062
434-19-192 434-19-193	NEW NEW-P	88-09-028 88-05-054	458-16-130 458-16-130	AMD-P	88-10-025	458-30-050	REP-P	88-17-118
434–19–193	NEW	88-09-028	458-18-010	AMD AMD–P	88-13-041 88-10-026	458-30-050 458-30-055	REP REP-P	88-23-062 88-17-118
434-19-194	NEW-P	88-05-054	458-18-010	AMD	88-13-042	458-30-055	REP	88-23-062
434–19–194	NEW	88-09-028	458-18-020	AMD-P	88-10-026	458-30-056	REP-P	88-17-118
434-19-195	NEW-P	88-05-054	458-18-020	AMD	88-13-042	458-30-056	REP	88-23-062
434-19-195 434-19-230	NEW NEW-P	88-09-028 88-05-054	458-18-060 458-18-060	AMD-P AMD	88-10-026 88-13-042	458-30-057	REP-P	88-17-118
434-19-230	NEW	88-09-028	458-18-220	AMD-E	88-02-070	458–30–057 458–30–060	REP REP-P	88-23-062 88-17-118
434-40-005	NEW	88-03-019	458-18-220	AMD-P	88-03-016	458-30-060	REP	88-23-062
434-40-010	NEW	88-03-019	458-18-220	AMD	88-07-003	458-30-070	REP-P	88-17-118
434-40-020 434-40-030	NEW NEW	88-03-019	458-19-005	NEW-P	88-22-010	458-30-070	REP	88-23-062
434-40-040	NEW	88-03-019 88-03-019	458-19-005 458-19-010	NEW-E NEW-P	88-22-011 88-22-010	458–30–075 458–30–075	REP-P REP	88-17-118 88-23-062
434-40-050	NEW	88-03-019	458-19-010	NEW-E	88-22-011	458-30-080	REP-P	88-17-118
434-40-060	NEW	88-03-019	458-19-015	NEW-P	88-22-010	458-30-080	REP	88-23-062
434-40-070	NEW	88-03-019	458-19-015	NEW-E	88-22-011	458-30-085	REP-P	88-17-118
434-40-080 434-40-090	NEW NEW	88-03-019 88-03-019	458-19-020 458-19-020	NEW-P NEW-E	88-22-010 88-22-011	458-30-085 458-30-090	REP REP-P	88-23-062 88-17-118
434-40-100	NEW	88-03-019	458-19-025	NEW-P	88-22-010	458-30-090	REP-P	88-23-062
434-40-110	NEW	88-03-019	458-19-025	NEW-E	88-22-011	458-30-095	REP-P	88-17-118
434-40-120 434-40-130	NEW	88-03-019	458-19-030	NEW-P	88-22-010	458-30-095	REP	88-23-062
434-40-140	NEW NEW	88-03-019 88-03-019	458-19-030 458-19-040	NEW-E NEW-P	88-22-011 88-22-010	458-30-100 458-30-100	REP-P REP	88-17-118
434-40-150	NEW	88-03-019	458-19-040	NEW-E	88-22-010 88-22-011	458-30-105	REP-P	88-23-062 88-17-118
434-40-160	NEW	88-03-019	458-19-045	NEW-P	88-22-010	458-30-105	REP	88-23-062
434-40-170 434-40-180	NEW NEW	88-03-019	458-19-045	NEW-E	88-22-011	458-30-110	REP-P	88-17-118
434-40-190	NEW	88–03–019 88–03–019	458–19–055 458–19–055	NEW-P NEW-E	88-22-010 88-22-011	458-30-110 458-30-115	REP REP-P	88-23-062
434-40-200	NEW	88-03-019	458-19-060	NEW-P	88-22-010	458-30-115	REP-P	88-17-118 88-23-062
434-40-210	NEW	88-03-019	458-19-060	NEW-E	88-22-011	458-30-120	REP-P	88-17-118
434-40-220	NEW	88-03-019	458-19-065	NEW-P	88-22-010	458-30-120	REP	88-23-062
434-40-230 434-40-240	NEW NEW	88–03–019 88–03–019	458–19–065 458–19–095	NEW-E NEW-P	88-22-011 88-22-010	458-30-125 458-30-125	REP-P	88-17-118
434-40-250	NEW	88-03-019	458-19-095	NEW-E	88-22-011	458-30-125 458-30-130	REP REP-P	88-23-062 88-17-118
434-40-260	NEW	88-03-019	458-19-100	NEW-P	88-22-010	458-30-130	REP	88-23-062
434-40-270	NEW	88-03-019	458-19-100	NEW-E	88-22-011	458-30-135	REP-P	88-17-118
434-40-280 434-40-290	NEW NEW	88-03-019 88-03-019	458-19-110 458-19-110	NEW-P NEW-E	88-22-010	458-30-135	REP	88-23-062
434-40-300	NEW	88-03-019	458-20-115	AMD-P	88-22-011 88-17-072	458-30-140 458-30-140	REP-P REP	88-17-118 88-23-062
434-40-310	NEW	88-03-019	458-20-115	AMD	88-20-014	458-30-145	REP-P	88-17-118
440-44-062	NEW-P	88-14-053	458-20-136	AMD-P	88-17-114	458-30-145	REP	88-23-062
440-44-062 440-44-095	NEW AMD-P	88-17-061 88-11-060	458-20-136 458-20-166	AMD AMD–P	88-21-014	458-30-146	REP-P	88-17-118
440-44-095	AMD	88-15-011	458-20-166	AMD-P AMD	88-17-072 88-20-014	458-30-146 458-30-150	REP REP–P	88-23-062 88-17-118
446-20-020	AMD-P	88-03-056	458-20-169	AMD-P	88-17-114	458-30-150	REP	88-23-062
446-20-020	AMD	88-07-066	458-20-169	AMD	88-21-014	458-30-155	REP-P	88-17-118
446–20–020 446–20–285	AMD-E NEW-P	88-07-072	458-20-176	AMD B	88-03-055	458-30-155	REP	88-23-062
446-20-285	NEW	88–03–056 88–07–066	458-20-193B 458-20-214	AMD–P AMD–P	88-23-116 88-17 <b>-</b> 072	458-30-160 458-30-160	REP-P REP	88-17-118 88-23-062
446-20-285	NEW-E	88-07-072	458-20-214	AMD	88-20-014	458-30-200	NEW-P	88-17-118
446-20-290	AMD-P	88-03-056	458-20-221	AMD-P	88-23-116	458-30-200	NEW	88-23-062
446–20–290 446–20–290	AMD AMD-E	88–07–066 88–07–072	458-20-240	AMD-P	88-14-005	458-30-205	NEW-P	88-17-118
446-20-300	AMD-E AMD-P	88-07-072 88-03-056	458-20-240 458-20-24001	AMD AMD–P	88-17-047 88-14-005	458-30-205 458-30-210	NEW NEW-P	88-23-062 88-17-118
446-20-300	AMD	88-07-066	458-20-24001	AMD	88-17-047	458-30-210	NEW-P	88-23-062
446-20-300	AMD-E	88-07-072	458-20-24002	AMD-P	88-14-005	458-30-215	NEW-P	88-17-118
446-20-310 446-20-310	AMD-P AMD	88-03-056 88-07-066	458–20–24002 458–20–244	AMD E	88-17-047	458-30-215	NEW D	88-23-062
446-20-310	AMD-E	88-07-072	458-20-244 458-20-244	AMD–E AMD–P	88-12-023 88-12-024	458-30-220 458-30-220	NEW-P NEW	88-17-118 88-23-062
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
458-30-225	NEW-P	88-17-118	458-40-660	AMD-P	88-22-067	468-95-020	AMD	88-22-003
458-30-225	NEW	88-23-062	458-40-670	AMD-P	88-10-048	468-300-010 468-300-020	AMD–P AMD–P	88-24-029 88-24-029
458–30–230 458–30–230	NEW-P NEW	88-17-118 88-23-062	458-40-670 458-40-670	AMD–E AMD	88-14-031 88-14-032	468-300-020	AMD-P	88-24-029
458–30–235	NEW-P	88-17-118	458-40-670	AMD-P	88-22-067	468-300-070	AMD-P	88-24-029
458-30-235	NEW	88-23-062	458-50-070	AMD-P	88-12-084	468-310-020	AMD-P	8816031
458-30-240	NEW-P	88-17-118	458-50-070	AMD-E	88-12-085	468-310-020	AMD	88-19-040
458–30–240 458–30–245	NEW NEW-P	88-23-062 88-17-118	458-50-070 460-16A-050	AMD AMD	88-15-016 88-03-015	468-310-050 468-310-050	AMD–P AMD	88-16-031 88-19-040
458-30-245	NEW	88-23-062	460-16A-100	REP	88-03-015	478-136-030	AMD-P	88-14-084
458-30-250	NEW-P	88-17-118	460-16A-101	NEW	88-03-015	478-136-030	AMD-E	88-19-044
458-30-250	NEW D	88-23-062	460–16A–102	NEW	88-03-015	478-136-030	AMD B	88-19-045
458–30–255 458–30–255	NEW-P NEW	88-17-118 88-23-062	460-16A-103 460-16A-104	NEW NEW	88-03-015 88-03-015	478-138-030 478-138-030	AMD–P AMD	88-14-139 88-19-042
458-30-260	NEW-P	88-17-118	460-16A-105	AMD	88-03-015	478-138-030	AMD-E	88-19-043
458-30-260	NEW	88-23-062	460-16A-106	AMD	88-03-015	478-355-020	AMD-P	88-14-140
458-30-265	NEW-P NEW	88-17-118 88-23-062	460-16A-107 460-16A-108	REP AMD	88–03–015 88–03–015	478–355–020 478–355–030	AMD AMD–P	88-19-041 88-14-140
458-30-265 458-30-270	NEW-P	88-17-118	460-16A-109	AMD	88–03–015 88–03–015	478-355-030	AMD-F AMD	88-19-041
458-30-270	NEW	88-23-062	460-16A-110	AMD	88-03-015	478-355-040	AMD-P	88-14-140
458-30-275	NEW-P	88-17-118	460-16A-126	AMD	88-03-015	478-355-040	AMD	88-19-041
458–30–275 458–30–280	NEW NEW-P	88-23-062 88-17-118	460–16A–130 460–16A–135	REP REP	88–03–015 88–03–015	478-355-060 478-355-060	AMD–P AMD	88-14-140 88-19-041
458-30-280	NEW-F	88-23-062	460–16A–140	REP	88-03-015	480-12-100	REP-P	88-21-115
458-30-285	NEW-P	88-17-118	460-16A-145	REP	88-03-015	480-12-250	AMD–P	88-23-030
458-30-285	NEW	88-23-062	460-17A-010	NEW-P NEW	88-12-026	480–12–285 480–12–285	AMD–P AMD–E	88-23-118 88-23-119
458–30–290 458–30–290	NEW-P NEW	88-17-118 88-23-062	460-17A-010 460-17A-020	NEW-P	88-17-012 88-12-026	480-12-283	AMD-E AMD-P	88-21-115
458–30–295	NEW-P	88-17-118	460-17A-020	NEW	88-17-012	480-12-990	AMD–P	88-21-115
458-30-295	NEW	88-23-062	460-17A-030	NEW-P	88-12-026	480-30-120	AMD-P	88-23-030
458–30–300 458–30–300	NEW-P NEW	88-17-118 88-23-062	460-17A-030 460-17A-040	NEW NEW-P	88-17-012 88-12-026	480-40-010 480-40-010	AMD–E AMD–P	88-13-033 88-15-072
458-30-305	NEW-P	88-17-118	460-17A-040	NEW	88-17-012	480-40-010	AMD	88-18-012
458-30-305	NEW	88-23-062	460-17A-050	NEW-P	88-12-026	480-40-020	AMD–E	88-13-033
458-30-310	NEW-P	88-17-118	460-17A-050	NEW D	88-17-012	480-40-020	AMD-P	88-15-072
458–30–310 458–30–315	NEW NEW-P	88-23-062 88-17-118	460-17A-060 460-17A-060	NEW-P NEW	88-12-026 88-17-012	480-40-020 480-40-030	AMD AMD–E	88-18-012 88-13-033
458-30-315	NEW	88-23-062	460-17A-070	NEW-P	88-12-026	480-40-030	AMD-P	88-15-072
458-30-320	NEW-P	88-17-118	460-17A-070	NEW	88-17-012	480-40-030	AMD	88-18-012
458–30–320 458–30–325	NEW NEW-P	88-23-062 88-17-118	460–20A–220 460–20A–220	AMD–P AMD	88-12-027 88-17-011	480-40-033 480-40-033	REP-E REP-P	8813033 8815072
458-30-325	NEW	88-23-062	460-20A-225	REP-P	88-12-027	480-40-033	REP	88-18-012
458-30-330	NEW-P	88-17-118	460-20A-225	REP	88-17-011	480-40-036	REP-E	88-13-033
458-30-330 458-30-335	NEW NEW-P	88-23-062 88-17-118	460–20A–230 460–20A–230	AMD–P AMD	88-12-027 88-17-011	480–40–036 480–40–036	REP–P REP	88-15-072 88-18-012
458-30-335	NEW	88-23-062	460-24A-055	NEW-P	88-12-027	480-40-039	REP-E	88-13-033
458-30-340	NEW-P	88-17-118	460-24A-055	NEW	88-17-011	480-40-039	REP-P	88-15-072
458-30-340	NEW D	88-23-062	460-44A-500 460-44A-500	AMD-P	88-11-083 88-15-024	480-40-039 480-40-040	REP AMD–E	88-18-012 88-13-033
458–30–345 458–30–345	NEW-P NEW	88-17-118 88-23-062	460-44A-501	AMD AMD–E	88-11-032	480-40-040	AMD-E	88-15-072
458-30-510	AMD-P	88-13-034	460-44A-501	AMD-P	88-11-083	480-40-040	AMD	88-18-012
458-30-510	AMD	88-23-062	460-44A-501	AMD	88-15-024	480-40-050	AMD-E	88-13-033
458–30–520 458–30–520	AMD–P AMD	8813034 8823062	460-44A-502 460-44A-502	AMD–E AMD–P	88-11-032 88-11-083	480–40–050 480–40–050	AMD-P AMD	88-15-072 88-18-012
458-30-530	AMD-P	88-13-034	460-44A-502	AMD	88-15-024	480-40-060	AMD-E	88-13-033
458-30-530	AMD	88-23-062	460-44A-503	AMD-P	88-11-083	480-40-060	AMD-P	88-15-072
458-30-540 458-30-540	AMD–P AMD	88-13-034 88-23-062	460-44A-503 460-44A-505	AMD AMD–E	88-15-024 88-11-032	480-40-060 480-40-070	AMD AMD–E	88-18-012 88-13-033
458-30-540 458-30-550	AMD-P	88-13-034	460-44A-505	AMD-E	88-11-083	480-40-070	AMD-P	88-15-072
458–30–550	AMD	88-23-062	460-44A-505	AMD	88-15-024	480-40-070	AMD	88-18-012
458-30-560	AMD-P	88-13-034	460-44A-506	AMD–E AMD–P	88-11-032	480-40-075	AMD-E AMD-P	88-13-033 88-15-072
458–30–560 458–30–570	AMD AMD–P	88-23-062 88-13-034	460–44A–506 460–44A–506	AMD-P AMD	88-11-083 88-15-024	480-40-075 480-40-075	AMD-P AMD	88-18-012
458-30-570	AMD	88-23-062	460-90A-145	NEW-E	88-15-006	480-40-080	REP-E	88-13-033
458-30-575	NEW	88-23-062	460-90A-145	NEW-P	88-16-101	480-40-080	REP-P	88-15-072
458–30–580 458–30–580	AMD–P AMD	88-13-034 88-23-062	468-30-120 468-66-010	NEW-P AMD-P	88-22-028 88-18-034	480-40-080 480-40-090	REP REP-E	88-18-012 88-13-033
458-30-580 458-30-590	AMD-P	88-03-017	468-66-010	AMD-F AMD	88-22-002	480-40-090	REP-P	88–15–033
458-30-590	AMD	8807004	468-66-050	AMD-P	88-18-034	480-40-090	REP	88-18-012
458-40-540	AMD-P	88-20-055	468-66-050	AMD AMD–P	88-22-002 88-18-034	480-40-110 480-40-110	NEW-E NEW-P	88-13-033 88-15-072
458-40-540 458-40-650	AMD AMD–P	88-23-055 88-10-048	468–66–140 468–66–140	AMD-P AMD	88-22-002	480-40-110	NEW-P NEW	88-13-072 88-18-012
458-40-650	AMD-E	88-14-031	468-66-175	NEW-P	88-18-034	480-40-120	NEW-E	88-13-033
458-40-650	AMD B	88-14-032	468–66–175 468–70–070	NEW AMD–P	88-22-002	480-40-120	NEW-P	88-15-072
458–40–660 458–40–660	AMD–P AMD–E	88-10-048 88-14-031	468-70-070	AMD-P AMD	88-18-032 88-22-001	480–40–120 480–40–130	NEW NEW-E	88-18-012 88-13-033
458-40-660	AMD	88-14-032	468-95-020	AMD-P	88-18-033	480-40-130	NEW-P	88-15-072

WAC #		WSR #	WAC #		WSR #
480-40-130	NEW	88-18-012	508-12-160	AMD-P	88-09-054
480-40-140	NEW-E	8813033	508-12-160	AMD	88-13-037
480-40-140	NEW-P	88-15-072	508-12-170	AMD-P	88-09-054
480–40–140 480–80–330	NEW NEW-P	88-18-012 88-18-062	508-12-170 508-12-180	AMD AMD-P	8813037 8809054
480-80-330	AMD-P	88-18-077	508-12-180	AMD-F	88-13-037
480-80-330	AMD-W	88-19-106	508-12-190	AMD-P	88-09-054
480-80-330	AMD	88-22-037	508-12-190	AMD	88-13-037
480-80-335	NEW-P	88-18-062	508-12-200	AMD-P	88-09-054
480–80–335 480–80–335	NEW-P NEW-W	88-18-077 88-19-106	508-12-200 508-12-210	AMD AMD–P	8813037 8809054
480-80-335	NEW	88-22-037	508-12-210	AMD-F	88–13–037
480-80-385	NEW-P	88-18-064	508-12-220	AMD-P	88-09-054
480-80-385	NEW-C	88-23-070	508-12-220	AMD	88-13-037
480–80–390	NEW-P	88-18-064	508-12-240	AMD-P	88-09-054
480–80–390 480–80–395	NEW-C NEW-P	88-23-070 88-18-063	508-12-240 508-12-250	AMD AMD–P	88-13-037 88-09-054
480–80–395	NEW-C	88-23-069	508-12-250	AMD-I	88~13–037
480-90-031	AMD-P	88-23-030	508-12-280	AMD-P	88-09-054
480-90-071	AMD-P	88-04-076	508-12-280	AMD	88-13-037
480-90-071 480-100-031	AMD	88-07-070	508-12-390	NEW-P	88-09-054
480-100-031	AMD–P AMD–P	88-23-030 88-04-076	508-12-390 508-12-400	NEW NEW-P	88-13-037 88-09-054
480-100-071	AMD	88-07-070	508-12-400	NEW	88-13-037
480-110-031	AMD-P	88~23-030	508-12-410	NEW-P	88-09-054
480-120-021	AMD-P	88-17-044	508-12-410	NEW	88-13-037
480–120–021 480–120–028	AMD-P NEW-P	88-23-043 88-07-069	508-14-040 508-14-040	NEW-P NEW	88-09-054 88-13-037
480-120-028	NEW-C	88-13-031	508-14-050	NEW-P	88-09-054
480-120-028	NEW-C	88-16-037	508-14-050	NEW	88-13-037
480-120-028	NEW-C	88-16-072	508-64-010	AMD-P	88-09-054
480-120-041	AMD-P	88-17-044	508-64-010	AMD	88-13-037
480-120-041 480-120-056	AMD-P AMD-C	88-23-043 88-04-057	508-64-030 508-64-030	AMD–P AMD	88-09-054 88-13-037
480-120-056	AMD-P	88-07-027	508-64-040	AMD-P	88-09-054
480-120-056	AMD-C	88-10-050	508-64-040	AMD	88-13-037
480-120-056	AMD	88-13-099	508-64-050	AMD-P	88-09-054
480-120-081 480-120-081	AMD-P AMD-W	88-13-032 88-19-105	508-64-050 508-64-060	AMD AMD–P	88-13-037 88-09-054
480-120-089	NEW-P	88-13-098	508-64-060	AMD	88-13-037
480-120-089	NEW-C	88-16-036	508-64-070	NEW-P	88-09-054
480-120-089	NEW-C	88-16-073	508-64-070	NEW	88-13-037
480-120-089 480-120-089	NEW-C NEW	88-17-067 88-18-011	508-64-080 508-64-080	NEW-P NEW	8809054 8813037
480–120–106	AMD-P	88-17-044	300 07 000	NEW	00-13-037
480-120-106	AMD-P	88-23-043			
480-120-141	NEW-P	88-17-044			
480-120-141 480-149-120	NEW-P AMD-P	88-23-043 88-05-044			
480-149-120	AMD	88-08-047			
504-17-025	NEW-P	88-07-098			
504-17-220	AMD-P	88-07-098			
504-17-220 504-17-235	AMD AMD-P	88-12-007 88-07-098			
504-17-235	AMD	88-12-007			
508-12-010	AMD-P	88-09-054			
508-12-010 508-12-020	AMD	88-13-037			
508-12-020	AMD–P AMD	88-09-054 88-13-037			
508-12-030	AMD-P	88-09-054			
508-12-030	AMD	88-13-037			
508-12-050	AMD-P	88-09-054			
508-12-050 508-12-060	AMD AMD–P	8813037 8809054			
508-12-060	AMD	88-13-037			
508-12-070	REP-P	88-09-054			
508-12-070	REP	88-13-037			
508-12-080 508-12-080	AMD–P AMD	88-09-054 88-13-037			
508-12-100	AMD-P	88-09-054			
508-12-100	AMD	88-13-037			
508-12-110	AMD-P	88-09-054			
508-12-110 508-12-120	AMD P	88-13-037			
508-12-120	AMD–P AMD	88-09-054 88-13-037			
508-12-150	AMD-P	88-09-054			
508-12-150	AMD	88-13-037			

ACCOUNTANCY, BOARD OF		AGRICULTURE, DEPARTMENT OF-cont.	
CPA exam	88-05-015	Importation of animals	88-01-123
Experience	88-06-021		88-05-003
Licenses and certificates, applications and		Laboratory fees, schedule	88-01-034
renewals	88-22-062 88-17-078	Noxious weed board definitions	88-13-007
Practice and procedure	88-22-056	dentitions	88-13-049
A CONTROL OF DEPT. A DESCRIPTION OF	00 22 000		88-18-001
AGRICULTURE, DEPARTMENT OF Alfalfa			88-18-002
chemical restrictions	88-05-055	grant program	88-04-044
	88-08-050	list	88-03-057 88-03-059
pesticide use	88-13-025		88-07-016
	88-19-051		88-13-007
A ==1==	88–21–098		88-13-049
Apples color requirements	88-14-127		88-18-001
standards	88-11-068		88-18-002 88-20-065
	88-14-128		88-24-002
tolerances	88-11-068	meetings	88-17-040
D. Lee	8814128		88-17-073
Barley assessments and collections	88-09-018	region descriptions	88-13-007
Bees	00 07 010		88-13-049
apiary inspection fees	8803058		88-18-001 88-18-002
	8807018	schedule of penalties	88-03-057
colony strength	8803058	00.00_0.0 0.0 po	88-03-059
A.CMin-	88-07-018 88-12-082	Organic foods	88-04-073
definitions	88-12-083		88–07–024
Varroa mite	88-09-002	Peaches	88-08-071
· <b></b>	88-12-082	grading	88-11-048
	88-12-083	tolerances	88-08-071
The state of the s	88-16-016 88-21-077		88-11-048
Biological products Blueberry quarantine	88-13-081	Pest control companies, licensing	88-22-069
Blueberry quarantine	88-17-014	Pesticides	88-09-077
Brucellosis			88-14-074 88-17-121
cattle	88-01-123		88-21-030
	88-05-003		88-21-098
goats	88-01-123 88-05-003		88-23-028
Clover	00-03-003	Rapeseed	88-04-072
chemical restrictions	88-05-055	Seed, certification and inspection	88-07-071 88-07-114
	88-08-050	Seed, certification and inspection	88-11-042
Commission merchants	00 20 0/0	Tuberculosis	
license fees	8820068 8823056	cattle	88-01-123
proof of payment	88-20-068	goats	88-01-123
proof of payment	88-23-056	Wheat	88-08-061
Dinoseb, use of on dry peas, chickpeas,		assessments	88-09-019
and lentils	88-07-033		88-12-019
Farm slaughter	00 07 004	AIR POLLUTION	
fee	88-07-096 88-12-036	(See ECOLOGY, DEPARTMENT OF)	
tag	88-07-096	_	
5	88-12-036	ARCHAEOLOGY AND HISTORIC PRESERVATION, OFFICE OF	
Feedlots		(See COMMUNITY DEVELOPMENT,	
commercial registered	88-01-123	DEPARTMENT OF)	
	88-05-003 88-01-123	ARCHITECTS, BOARD OF REGISTRATION FOR	
quarantine registered	88-05-003	(See LICENSING, DEPARTMENT OF)	
Herbicides	** ** ***	ARTS COMMISSION	
restricted use	88-01-128	Meetings	88-24-044
	88-05-033	ASIAN AMERICAN AFFAIRS, COMMISSION ON	
	88-06-071 88-07-038	Address change	88-16-030
	88-09-013	,1001000 oxumBr	88-21-003
	88-15-048	Meetings	88-01-003
	88-17-079		88-17-109
Hops		Organization and operation	88-16-030 88-21-003
board members, terms, qualification,	00 10 053		0021003
etc.	88-18-073 <b>88-24-028</b>	ATTORNEY GENERAL'S OFFICE	
inspections	88-18-073	Attorney general opinions	
шароснова	88-24-028	architects and engineers, contracts (No. 14, 1988)	88-14-014
labeling	88-10-034	architectural and design services	~ VI¬
	88-13050	(No. 4, 1988)	8806012

ATTORNEY GENERAL'S OFFICE—cont.		ATTORNEY GENERAL'S OFFICE—cont.	
attorney staffmember dues (No. 26, 1987)	88-04-012		88-04-081
central dispatch, recording conversations			88-09-062
(No. 11, 1988)	88-12-022		88-09-065
child abuse (No. 5, 1988)	88-07-028		88-13-039
city trust fund (No. 27, 1987) concealed weapon permits (No. 28, 1987)	88-04-013 88-04-014	arbitration requests, replacing or repurchasing vehicle	00 13 000
counties, use of tax revenues, interlocal	00-04-014	or repurchasing venicle	88-13-088 88-19-064
cooperation agreements (No. 19, 1988)	88-20-027	consumer disclosure form	88-03-063
crimes, county to assume costs	0. 2		88-03-064
(No. 9, 1988)	88-11-019		88-09-062
electricians and electrical contractors,			88-09-065
license required, installation of electric	00 01 047		88-13-039
service lines (No. 22, 1988) firearms	88-21-067	manufacturers, noncompliance with arbitration	00 22 054
(No. 10, 1988)	88-12-011	decision, fines	88-22-054 88-22-055
(No. 16, 1988)	88-18-047	resale notice	88-03-063
gambling, amusement games (No. 20, 1987)	88-04-006	100000	88-03-064
higher education joint center			88-09-064
board (No. 22, 1987)	88-04-008		88-09-065
hospital districts (No. 15, 1988)	88-14-098	technical expert prehearing inspection	
initiative, authority of legislature to amend (No. 25, 1988)	88-23-009	reports	88-04-078
judges, duty of to provide	00-23-009		88-04-079 88-09-063
benefits (No. 29, 1988)	88-24-033		88-09-065
juvenile courts (No. 23, 1987)	88-04-009	warranty period	88-03-063
addendum	88-07-001	,	88-03-064
legislative vacancy, county			88-09-064
commissioner (No. 21, 1987)	88-04-007		88-09-065
municipal treasurers (No. 26, 1988)	88–23–010	BASIC HEALTH PLAN	
municipalities, reimbursement of costs and attorney fees based only on		Benefits	88-15-073
moral obligation (No. 21, 1988)	88-21-063		88-18-050
opthamologists, professional regulation	00-21-003		88-19-057
(No. 28, 1988)	88-23-068		88-20-040
optometrists, professional regulation			88-21-116
(No. 28, 1988)	88-23-068	Contracts	<b>88-24-030</b> 88-15-073
public disclosure, confidential	00 12 002		88-18-050
income information (No. 12, 1988)	88-13-083		88-19-057
public transportation benefit areas, interlocal cooperation agreements			88-20-040
(No. 20, 1988)	88-20-054		88-21-116
road construction	00 20 05.	D-C-1/2-	88-24-030
county (No. 18, 1987)	88-04-004	Definitions	88-15-073
state (No. 8, 1988)	88-08-014		88-18-050 88-19-057
school districts			88-20-040
bond issues, tax levies, equipment	00 12 004		88-21-116
purchases (No. 13, 1988) levy reduction funds (No. 1, 1988)	88-13-084 88-06-009		88-24-030
statutory authority (No. 2, 1988)	88-06-010	Eligibility	88-15-073
seat of government (No. 24, 1987)	88-04-010		88-18-050
sexual psychopath parole plan (No. 19, 1987)	88-04-005		88-19-057
Shorelines Management Act, counties			88-20-040 88-21-116
cannot impose stricter standards			88-24-030
(No. 24, 1988)	88-23-003	Enrollment/disenrollment .	88-15-073
social and health services, family assistance plan (No. 6, 1988)	88-07-037	•	88-18-050
state agencies, housing of prisoners	88-01-031		88-19-057
(No. 3, 1988)	88-06-011		88-20-040
state patrol, commission on			88-21-116
equipment (No. 25, 1987)	88-04-011	Grievances	88-24-030
tax appeals board, civil		Grievanices	88-15-073 88-18-050
service (No. 17, 1987)	88-04-003		88-19-057
taxation, platting and subdivisions	00 00 007		88-20-040
(No. 7, 1988) water pollution control projects,	88-08-007		88-21-116
distribution of funds (No. 18, 1988)	88-20-012		88-24-030
Motor vehicle warranties	00-20-012	Premiums	8815073
arbitration	88-01-091		88-18-050
	88-01-092		8819057 8820040
	88-01-093		88-21-116
	88-02-014		88-24-030
	88-03-063	DELI EVILLE COMMUNICAL COLLEGE	00 24 050
	88-03-064	BELLEVUE COMMUNITY COLLEGE Affirmative action policy	88-20-002
		a attom poney	88-23-051
			·

(3		,	
BELLEVUE COMMUNITY COLLEGE—cont.		CHIROPRACTIC EXAMINING BOARD—cont.	00 14 005
Bylaws and standing orders	88-06-058	Continuing education	88-14-095
•	88-07-089		88-18-078 88-22-023
	88-13-047 88-04-059	License renewal	88-14-095
Commercial activity policy	88-07-036	Electise tenewal	88-17-084
Meetings	88-01-055	CLARK COLLECE	
Operating policies, general	88-07-088	CLARK COLLEGE Meetings	88-01-084
Operating ponestes, general	88-13-048	Student conduct code	88-11-047
BIG BEND COMMUNITY COLLEGE			88-16-068
Personnel rules, European project	88-15-001	CLEMENCY AND PARDONS BOARD	
1 Claumor rates, Zaropean project	88-21-027	Meetings	88-05-026
BLIND, DEPARTMENT OF SERVICES FOR THE		1.10011180	88-16-035
Public disclosure	88-04-016	COLUMBIA RIVER GORGE COMMISSION	
1 dollo dibolocale	88-09-006	Development actions and residential	
Vocational rehabilitation and services	88-04-016	developments	88-23-089
	88-09-006	Development review process	88-07-077
BUILDING CODE COUNCIL		•	88-11-052
Barrier-free facilities	88-14-078	term "file" defined	88-19-003
	88-24-021		88-19-085 88-19-086
Energy code	88-14-114	Executive director, authorized to	86-17-060
	<b>88-24-037</b> 88-01-112	represent commission in contested	
Meetings	88-06-038	case proceedings	88-23-074
	88-12-076	National Scenic Area Act	88-07-078
	88-24-055		88-11-052
Uniform codes		Procedures	88-01-013
building	88-14-077	COMMUNITY COLLEGE EDUCATION, BOARD FOR	
	88-20-070	Meetings	88-01-008
	<b>88-24-018</b> 88-14-077		88-21-048
fire	88-24-018		88-24-043
mechanical	88-14-077	COMMUNITY DEVELOPMENT, DEPARTMENT OF	
mediamear	88-24-018	Archaeology and historic preservation,	
plumbing	88-14-077	office of	88-18-091
	88-24-018	excavation and removal permits	88-23-004
CEMETERY BOARD		historic resources previously unknown,	00-23-004
(See LICENSING, DEPARTMENT OF)		registration procedures	88-18-092
CENTENNIAL COMMISSION		r-g r	88-23-005
Committees	88-11-076	Community services, division for	
<del></del>	88-11-077	energy matchmakers program	88-02-042
Meetings	88–01–076		88-03-068 88-02-052
CENTRALIA COLLEGE		meetings	88-15-082
Meetings	88-13-022		88-18-004
-	88-15-032	Development loan fund committee	
CENTRAL WASHINGTON UNIVERSITY		meetings	88–07–064
Meetings	88-14-035	Early childhood education and	00 15 055
Parking and traffic regulations	88-07-017	assistance program	88-15-075 88-18-039
	8811065 8811066	Emergency management, division of	00-10-039
	86-11-000	hazardous chemical reporting	88-15-074
CHILD SUPPORT SCHEDULE COMMISSION	00 11 004	mann and the same	88-18-040
Economic table	88-11-004 88-11-004		88-19-025
Instructions	88-11-004	Emergency response commission	
Standards Worksheets	88-11-004	meetings	88-01-094
CHIROPRACTIC DISCIPLINARY BOARD		Fire protection services division fireworks	88-03-014
	88-02-037	nreworks	88-08-027
Billing	88-19-074	meetings	88-02-006
Delegation of services to unlicensed		Hazardous materials planning committee	
personnel	88-19-074	meetings	88-01-048
Duties upon retirement or withdrawal	00 10 051		88-23-045
from practice	88-19-074 88-19-074	Head start programs	88–01–058
Radiographic standards	88-19-074	Public works board application evaluation procedures	88-06-045
Records and x-rays, maintenance and retention	88-19-074	application evaluation procedures	88-10-009
Scope of practice	88-05-058		88-13-023
Sooke or kramme	88-14-040		88-13-024
	88-17-100		88-17-080
CHIROPRACTIC EXAMINING BOARD		deliberations	88-06-045
AIDS prevention and information,			88-10-009 88-13-023
education requirements	88-18-079		88-13-024
	88-22-022		88-17-080
	88-23-060		-

COMMUNITY DEVELOPMENT, DEPARTMENT O  —cont.		DATA PROCESSING AUTHORITY (See INFORMATION SERVICES,	
meetings	88-01-021 88-03-029	DEPARTMENT OF)  DEFERRED COMPENSATION, COMMITTEE FOR	
	88-13-030 88-23-017	Benefits	
scope of work forms	00 25 017	paid by committee	88-09-075
time for return	88-19-107	Deferrals	88-12-028
	88–23–095	catch-up provision	88-09-075
COMMUNITY ECONOMIC			88-12-028
REVITALIZATION BOARD (See TRADE AND ECONOMIC		distribution	88-09-075
DEVELOPMENT, DEPARTMENT OF)		limitations	88-12-028 88-09-075
COMMUNITY SERVICES, DIVISION FOR		mintations	88-12-028
(See COMMUNITY DEVELOPMENT, DEPARTMENT OF)		Dependent care assistance salary reduction plan	88-07-104
·			88-11-028
CONVENTION AND TRADE CENTER Meetings	88-01-049	Interplan transfers	88-09-075
	88-01-065	Retirement age	88-12-028 88-09-075
	88-02-007	ttomome ago	88-12-028
	88-07-022	DENTAL DISCIPLINARY BOARD	
	88-07-067 88-07-099	(See LICENSING, DEPARTMENT OF)	
	88-10-006	DENTAL EXAMINERS, BOARD OF	
	88-10-046	(See LICENSING, DEPARTMENT OF)	
	88-11-053	EASTERN WASHINGTON UNIVERSITY	
	88-12-021 88-14-025	Meetings	88-23-044
	88-15-022	ECOLOGY, DEPARTMENT OF	
	88-16-014	Air contaminant sources	88-10-053
	88-16-063		88-19-082
	88-16-064	A to mallouting	88-24-049
	88-18-046 8820-013	Air pollution  Bellevue and Kennewick, particulate	
	88-21-026	matter data and analysis	88-19-081
	88-21-044	kraft pulping mills	88-01-057
	88-22-031	particulate matter	88-10-053
	88-22-032		88-19-082
	88-23-065 88-23-092	primary aluminum plants	<b>88-24-049</b> 88-01-057
	88-23-099	solid fuel burning device standards	88-01-056
CORRECTIONS, DEPARTMENT OF			88-10-052
Assault benefits for employees	88-12-002	sources	88-10-053
Furlough eligibility	88-04-043		88-19-082 <b>88-24-049</b>
Regional jail camp	88-23-120	sulfite pulping mills	88-01-057
COUNTY ROAD ADMINISTRATION BOARD		Conditional use defined	88-12-067
RATA funds allocation to approved RAP projects	88-01-110	Construction occurs and large	88–19–004
anotation to approved RAI projects	88-05-040	Construction grants and loans municipal wastewater treatment	88-11-069
emergent projects	88-01-110	project priority lists	88-11-069
ti-standon on un	88-05-040	Dangerous waste	
limitation on use	88-12-079 88-16-017	generation and management	88-02-057
matching funds	88-12-079	permits	88-22-078
	88-16-017	final facility	88-13-116
projects approval	88-01-110		88-18-083
Regional prioritization of regional	88–05–040	interim status	88-13-116
RAP projects	88-01-110	requirements	88-18-083 88-13-116
• •	88-05-040	· oqui omonio	88-18-083
	88-09-034	recycled, reclaimed and recovered	
Six-year road program	88-12-080	wastes	88-13-116
ow your road brokram	88-12-079 88-16-017	siting of facilities	88-18-083
CRIMINAL JUSTICE TRAINING COMMISSION	55 10 517	orang or raviation	88-03-074 88-06-041
Law enforcement and corrections personnel			88-07-039
certification	88-15-029	standards	88-13-116
	88-20-023	Delegation of agency authority	88-18-083
requirements	88-15-029	Drought relief	88-20-039 88-08-020
training	88-20-023 88-15-029		88-14-126
	88-20-023	Emergency episode plan	88-10-053
Reserve officers, basic training	88-15-028		88-19-082
	88-20-022		88-24-049

ECOLOGY, DEPARTMENT OF—cont.		ECOLOGY, DEPARTMENT OF-cont.	
Floodplain management	88-05-042	Long Beach	88-02-064
1 loodpain management	88-10-058	Mason County	88-02-053
	88-21-033	•	88-02-054
Forest practices rules adopted by			88-07-010
reference	88-12-097	Mercer Island	88-21-113
Totoronoc	88-20-067	Normandy Park	88-12-068
	88-22-030	•	88-17-125
Hazardous substance sites		Ocean Shores	88-08-067
investigation of	88-11-072		88-14-091
investigation of	88-15-038		88-19-005
ranking system	88-11-073		88-19-129
Taliking System	88-15-037	Okanogan County	88-03-070
Hazardous substance tax		San Juan County	88-12-069
listing of hazardous substances		,	88-13-119
subject to tax	88-19-108		88-19-006
Hazardous waste	00 17 100		88-19-102
cleanup settlement	88-07-105	Steilacoom	88-02-063
cleanup settlement	88-07-106	Divina voom	88-04-093
	88-10-055		88-07-007
	88-13-036	Sumas	88-21-112
	88-13-085	Westport	88-08-068
		w earborr	88–14–091
amendment of settlement agreements	88-19-109		88-19-008
exemption from regulation samples used	00 04 005	Culta Coul bounded desire sendends	
in small-scale treatability studies	88-24-027	Solid fuel burning device standards	88-01-056
Interim financial assistance program	88-09-049		88-10-052
	88-09-050		88-15-069
	88-11-067		8819079
	88-15-057		88-19-080
	8817009		88-21-004
National pollutant discharge elimination			88-24-048
system permit program	8813095	Solid waste	
• • •	88-18-075	financial assistance	88-12-072
	88-22-059		88-12-073
Open burning	88-10-053		8817001
<b>5 poil.</b> 5 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	88-19-082	handling	88-04-074
	88-24-049	•	88-08-062
Pollution control commission			88-14-109
name change	88-10-061		88-14-110
name change	88-13-029		88-18-090
Radioactive waste	00 .5 025		88-20-066
site use permit	88-15-071	State/EPA agreement	88-08-082
site use permit	88-18-098	Tire dumps	
	88-18-099	financial assistance program	88-12-070
	88-21-072	manetar assistance program	88-12-071
Remedial action costs, public funding	88-17-115		88-17-002
· •	00-17-115	licenses	00 17 002
Shorelines	88-01-014	carriers	88-18-106
development permits	88-04-091	Carriers	88-22-008
	88-07-006		88-24-050
	88-07-000	storage site owners	88-18-106
master programs	99 09 044	storage site owners	88-22-008
Aberdeen	88-08-064		88-24-050
	88-14-091	TWY A CASE Of the Land of the	00-24-030
_	88-19-008	Wastewater discharge permit	00 07 102
Benton County	88-20-072	application	88-07-103
Bonney Lake	88-05-066	•	88-12-035
	88-10-059	fees	88-07-103
Bremerton	88-16-103		88-12-035
	8822089		88-24-056
Clallam County	88-01-119	modification, suspension, or revocation	88-07-103
•	88-07-009		88-12-035
Cosmopolis	88-08-065	terms and conditions	88-07-103
• •	88-14-091		88-12-035
	88-19-008	Water pollution control activities	88-09-076
Des Moines	88-04-092		88-14-125
	88-07-008	Water quality	
Grant County	88-16-104	ground water	
Grant County	88-22-088	Methow River	88-02-073
Grays Harbor County	88-03-069	surface water standards	88-02-058
Grays Harbor County	88-08-063	Water resources program	88-09-054
	88-08-089		88-13-037
	88-14-091	Wells	00 15 057
	88-19-008	construction standards	88-22-007
*************	88-08-066	contractors and operators	88-04-071
Hoquiam		contractors and operators	88-08-070
	88-14-091	maintanana	
	88-19-008	maintenance	88-04-071
Kirkland	88-17-126		88-08-070

ECOLOGY, DEPARTMENT OF—cont.		EMPLOYMENT SECURITY DEPARTMENT	
Woodstoves, etc.	88-01-056	Appeal, time limits	88-24-008
EDMONDS COMMUNITY COLLEGE		Benefit charge relief, employer request	88-13-127 88-16-077
Faculty member dismissal	88-06-024 88-13-013	Benefit overpayments, recovery of	88-07-109
Meetings	88-01-004	., .	88-10-021
	88-04-022	Corporate officers, election of coverage	88-24-006
	88-05-027	Family independence program	88-07-110 88-12-051
	88-11-046 88-12-059	Interpretive regulations	00-12 051
	88-13-077	employment, terms and conditions of	88-07-108
	88-15-035	residency	88-10-020 88-01-052
	88-19-020	residency	88-01-052 88-01-053
	8821068 8823039		88-05-034
Sex discrimination, grievance procedure	88-21-049	strikes or lockouts	88-07-107
Tuition and fees policy	88-06-023		88-07-108 88-10-020
EDUCATION, STATE BOARD OF		Personal identification number	88-13-072
Certificates of educational competence	88-21-101 88-21-102		88-13-073
	88-21-102 88-21-104	Targeted jobs tax credit program	88-16-076 88-11-091
	88-21-111	Training	00-11-021
Courses of study and equivalencies	88-01-108	approval required	88-24-007
Educational staff associates, generic standards	88-12-014	defined	88-24-007
Standards	88-21-012	Truck drivers, exemptions	88–13–126
Grade reporting and calculation system	88-08-072	ENGINEERS AND LAND SURVEYORS Applications	88-05-064
Coast neasenm	88–13–026	Applications	88-07-094
Grant program schools for the 21st century	88-01-079		88-12-044
	88-01-080	corporation or joint stock associations	88-05-063
and the second than all the most one	88-06-002		88-07-094 88-12-044
student teaching pilot projects	88-05-046 88-05-052	Powers and duties	88-05-064
	88-08-044		88-07-094
High school graduation requirements	88-01-109		88-12-044
Meetings	88-18-016 8818-017	EQUIPMENT, COMMISSION ON	
Private schools	00-10-01/	(See STATE PATROL)	
minimum standards and certificate form	88-21-110	EVERETT COMMUNITY COLLEGE Central and field organization	88-08-053
Professional certification	99 31 011	Contrar and note organization	88-12-005
academic requirements continuing education requirements	88-21-011 88-01-086	Disclosure of student information	88-13-096
•	88-21-109	Library code	8818028 8808019
general provisions	88-01-085	Library code	
			88-12-006
	88-05-045 88-05-047	Meetings	88-12-006 88-02-040
	88-05-047 88-05-051		88-02-040 88-04-025
	88-05-047 88-05-051 88-08-046	Meetings Office hours	88-02-040 88-04-025 88-10-023
•	88-05-047 88-05-051 88-08-046 88-08-073		88-02-040 88-04-025
	88-05-047 88-05-051 88-08-046	Office hours Professional negotiations law	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014
masters in teaching degree	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009	Office hours	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023
preparation program	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108	Office hours Professional negotiations law	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014
	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108	Office hours Professional negotiations law Records officer	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097
preparation program	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108	Office hours Professional negotiations law Records officer	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015
preparation program approval	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106	Office hours Professional negotiations law Records officer	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015 88-17-082
preparation program	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015	Office hours Professional negotiations law Records officer Repealing obsolete rules	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015
preparation program approval	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106	Office hours Professional negotiations law Records officer	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015 88-17-082 88-17-082 88-17-082 88-17-082
preparation program approval  candidate admission and retention requirements	88-05-047 88-05-051 88-08-073 88-13-009 88-21-105 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015 88-21-103 88-17-039 88-21-107	Office hours Professional negotiations law Records officer Repealing obsolete rules Smoking regulations repealed	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-082 88-17-082 88-17-083 88-22-024 88-08-022 88-12-004
preparation program approval  candidate admission and retention requirements standards	88-05-047 88-05-051 88-08-073 88-13-009 88-21-105 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015 88-21-107 88-17-039	Office hours Professional negotiations law Records officer Repealing obsolete rules	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015 88-17-082 88-17-082 88-17-082 88-17-082
preparation program approval  candidate admission and retention requirements  standards Specialized personnel standards	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015 88-21-013 88-17-039 88-21-107 88-17-037 88-05-049	Office hours Professional negotiations law Records officer Repealing obsolete rules  Smoking regulations repealed Student rights and responsibilities	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-082 88-17-082 88-17-083 88-22-024 88-08-022 88-12-004 88-17-016
preparation program approval  candidate admission and retention requirements standards	88-05-047 88-05-051 88-08-073 88-13-009 88-21-105 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015 88-21-107 88-17-039	Office hours  Professional negotiations law  Records officer  Repealing obsolete rules  Smoking regulations repealed  Student rights and responsibilities  EVERGREEN STATE COLLEGE, THE  Admissions procedure	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-082 88-17-082 88-17-083 88-22-024 88-08-022 88-12-004 88-17-016
preparation program approval  candidate admission and retention requirements  standards Specialized personnel standards State support of public schools	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108 88-07-002 88-17-038 88-21-106 88-12-015 88-21-013 88-17-039 88-21-107 88-17-037 88-05-049 88-05-050 88-08-045	Office hours  Professional negotiations law  Records officer  Repealing obsolete rules  Smoking regulations repealed  Student rights and responsibilities  EVERGREEN STATE COLLEGE, THE  Admissions procedure  Affirmative action	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015 88-17-082 88-17-083 88-22-024 88-08-022 88-12-004 88-17-016 88-22-025
preparation program approval  candidate admission and retention requirements standards Specialized personnel standards State support of public schools  Student/teacher ratio, K-3	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108 88-07-002 88-17-038 88-21-106 88-12-015 88-21-013 88-17-039 88-21-107 88-17-037 88-05-049 88-05-049 88-05-024 88-05-050 88-08-045 88-08-045	Office hours  Professional negotiations law  Records officer  Repealing obsolete rules  Smoking regulations repealed  Student rights and responsibilities  EVERGREEN STATE COLLEGE, THE  Admissions procedure	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015 88-17-083 88-22-024 88-08-022 88-17-016 88-22-025 88-22-060 88-01-047 88-22-081
preparation program approval  candidate admission and retention requirements  standards Specialized personnel standards State support of public schools	88-05-047 88-05-051 88-08-046 88-08-073 88-13-009 88-21-105 88-21-108 88-07-002 88-17-038 88-21-106 88-12-015 88-21-013 88-17-039 88-21-107 88-17-037 88-05-049 88-05-050 88-08-045	Office hours  Professional negotiations law  Records officer  Repealing obsolete rules  Smoking regulations repealed  Student rights and responsibilities  EVERGREEN STATE COLLEGE, THE  Admissions procedure  Affirmative action	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015 88-17-082 88-17-083 88-22-024 88-08-022 88-17-016 88-22-025 88-22-060 88-01-047 88-22-081 88-23-025
preparation program approval  candidate admission and retention requirements standards Specialized personnel standards State support of public schools  Student/teacher ratio, K-3 Teacher education and certification	88-05-047 88-05-051 88-08-073 88-13-009 88-21-105 88-21-108 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015 88-21-107 88-17-039 88-21-107 88-17-037 88-05-049 88-05-049 88-05-050 88-08-045 88-08-045	Office hours Professional negotiations law Records officer Repealing obsolete rules  Smoking regulations repealed Student rights and responsibilities  EVERGREEN STATE COLLEGE, THE Admissions procedure Affirmative action Commercial activity  Community code of conduct	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015 88-17-082 88-17-082 88-17-082 88-17-082 88-17-082 88-17-083 88-22-024 88-08-022 88-12-004 88-17-016 88-22-025 88-22-025
preparation program approval  candidate admission and retention requirements standards Specialized personnel standards State support of public schools  Student/teacher ratio, K-3 Teacher education and certification  EMERGENCY MANAGEMENT, DIVISION OF (See COMMUNITY DEVELOPMENT,	88-05-047 88-05-051 88-08-073 88-13-009 88-21-105 88-21-108 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015 88-21-107 88-17-039 88-21-107 88-17-037 88-05-049 88-05-049 88-05-050 88-08-045 88-08-045	Office hours Professional negotiations law Records officer Repealing obsolete rules  Smoking regulations repealed Student rights and responsibilities  EVERGREEN STATE COLLEGE, THE Admissions procedure Affirmative action Commercial activity  Community code of conduct Computer services	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015 88-17-082 88-17-082 88-17-082 88-17-082 88-17-016 88-22-024 88-08-022 88-12-004 88-17-016 88-22-025 88-22-025 88-22-081 88-23-025 88-14-101 88-14-102 88-22-079
preparation program approval  candidate admission and retention requirements standards Specialized personnel standards State support of public schools  Student/teacher ratio, K-3 Teacher education and certification  EMERGENCY MANAGEMENT, DIVISION OF	88-05-047 88-05-051 88-08-073 88-13-009 88-21-105 88-21-108 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015 88-21-107 88-17-039 88-21-107 88-17-037 88-05-049 88-05-049 88-05-050 88-08-045 88-08-045	Office hours  Professional negotiations law  Records officer  Repealing obsolete rules  Smoking regulations repealed  Student rights and responsibilities  EVERGREEN STATE COLLEGE, THE  Admissions procedure  Affirmative action  Commercial activity  Community code of conduct  Computer services  Criminal trespass warnings	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-082 88-17-082 88-17-083 88-22-024 88-08-022 88-12-004 88-17-016 88-22-025 88-12-004 88-14-101 88-22-081 88-23-025 88-14-101 88-14-102 88-22-079 88-22-080
candidate admission and retention requirements standards Specialized personnel standards State support of public schools  Student/teacher ratio, K-3 Teacher education and certification  EMERGENCY MANAGEMENT, DIVISION OF (See COMMUNITY DEVELOPMENT, DEPARTMENT OF)  EMERGENCY RESPONSE COMMISSION	88-05-047 88-05-051 88-08-073 88-13-009 88-21-105 88-21-108 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015 88-21-107 88-17-039 88-21-107 88-17-037 88-05-049 88-05-049 88-05-050 88-08-045 88-08-045	Office hours Professional negotiations law Records officer Repealing obsolete rules  Smoking regulations repealed Student rights and responsibilities  EVERGREEN STATE COLLEGE, THE Admissions procedure Affirmative action Commercial activity  Community code of conduct Computer services	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-015 88-17-082 88-17-082 88-17-082 88-17-082 88-17-016 88-22-024 88-08-022 88-12-004 88-17-016 88-22-025 88-22-025 88-22-081 88-23-025 88-14-101 88-14-102 88-22-079
candidate admission and retention requirements standards Specialized personnel standards State support of public schools  Student/teacher ratio, K-3 Teacher education and certification  EMERGENCY MANAGEMENT, DIVISION OF (See COMMUNITY DEVELOPMENT, DEPARTMENT OF)	88-05-047 88-05-051 88-08-073 88-13-009 88-21-105 88-21-108 88-21-108 88-03-025 88-07-002 88-17-038 88-21-106 88-12-015 88-21-107 88-17-039 88-21-107 88-17-037 88-05-049 88-05-049 88-05-050 88-08-045 88-08-045	Office hours Professional negotiations law Records officer Repealing obsolete rules  Smoking regulations repealed Student rights and responsibilities  EVERGREEN STATE COLLEGE, THE Admissions procedure Affirmative action Commercial activity  Community code of conduct  Computer services Criminal trespass warnings Equal opportunity	88-02-040 88-04-025 88-10-023 88-14-013 88-06-020 88-10-014 88-10-023 88-14-013 88-13-001 88-13-097 88-17-082 88-17-082 88-17-083 88-22-024 88-08-022 88-12-004 88-17-016 88-22-025 88-22-025 88-22-025 88-22-025

EVERGREEN STATE COLLEGE, THE—cont.		FISHERIES, DEPARTMENT OF—cont.	
Library use	88-22-082	license transfer, notarization	88-13-005
Meetings	88-01-047		88-13-006
	88-02-002 88-05-053		88-16-004 88-16-074
	88-06-027	Puget Sound, shrimp fishery	88-16-045
	88-13-057	salmon	***************************************
	88-20-071	Columbia River	88-05-014
Parking on campus	88-16-088		88-05-035
	88-19-096		88-07-014
Personnel information, release	88-19-097 88-01-047		88-07-015 88-09-023
Pet policy	88-14-103		88-09-052
Tot poney	88-17-070		88-13-063
	88-17-071		88-13-111
Staff education benefits	88-01-047		88-14-004
Student code of conduct	88-14-101		88-14-018
	88-14-102 88-17-068		88-14-034 88-14-100
	88-17-069		88-17-010
ETNIANCIAL MANIACEMENT OFFICE OF	00 1. 005		88-17-036
FINANCIAL MANAGEMENT, OFFICE OF Paydates	88-13-092		88-17-076
1 ayuates	88-16-027		88-18-019
	88-24-057		88-18-067
FIRE PROTECTION SERVICES DIVISION			88-19-012 88-19-059
(See COMMUNITY DEVELOPMENT,			88-19-060
DEPARTMENT OF)			88-19-100
FISHERIES, DEPARTMENT OF			88-20-021
Aquaculture disease control	88-12-009		88-20-050
Commercial			88-21-008
bottomfish			88-21-019 88-22-015
beam trawl opening/closure	88-03-009	Puget Sound	88-22-013
coastal catch limits	88-09-032 88-02-041	all-citizen	88-01-009
coastar catch mints	88-09-004		88-02-019
	88-09-051		88-15-025
	88-14-020		88-15-044
	88-14-132		88-15-067 88-16-006
	88-16-003		88-16-010
	88-17-086 88-19-089		88–16–047
	88-20-030		88-17-004
	88-23-115		88-17-033
dogfish	88-03-009		88-17-077
drag seine seasons	88-09-005		88-18-013 88-18-068
Pacific whiting seasons	88-07-034		88-19-014
trawl gear restrictions	88-13-070 88-19-062		88-19-015
	88-19-063		88-19-036
	88-22-033		88-19-046
	88-23-075		88-19-058
Columbia River			88-19-099 88-20-005
areas, seasons, gear	88-14-136		88-20-011
	88-18-066 88-19-012		88-20-019
	88-22-004		88-20-049
	88-22-005		88-20-069
	88-22-006		88-21-010
commercial fisheries	88-14-136		88-21-020 88-21-061
	88-18-066		88-21-061 88-21-075
	88-22-004		88-22-013
	88-22-005 88-22-006		88-22-042
definitions	88-14-136		88-23-013
Committons	88-18-066		88-23-029
	88-22-004		88-23-033
	88-22-005		88-23-048 88-23-064
Eastern Washington closure	88-18-087		88-23-064 88-23-073
gear testing areas	88-13-074		88-23-086
herring seasons Hood Canal shrimp season	88-09-022 88-12-003		88-23-114
11000 Canat surinip scason	88-13-071		88-23-127
	88-14-071		88-24-015
license application, required		catch reporting areas	88-10-060 88 13 060
identification	88-22-083		88–13–069 88–14–133
	88–23–087		VU 17 133

FISHERIES, DEPARTMENT OF-cont.		FISHERIES, DEPARTMENT OF—cont.	
closed areas	88-10-060	Personal use	
	8813069	bag limits	88-08-055
	88-14-133		88-12-046
	88-19-013		88-14-010
seasons	99 10 060	bottomfish	88–20–010
gill net	88-10-060 88-13-069	possession limits	88-08-002
	88-14-024	Duwamish waterway	88-16-005
	88-14-133	Eastern Washington closure	88-18-087
	88-14-135	food fish	00-10 007
	88-17-035	areas and seasons	
	88-18-003	Klickitat River	88-19-039
	88-18-030		88-19-088
	88-18-086	Snake River	88-20-057
	88-18-093		88-21-062
	88-19-098	closure	
	88-19-101	Enetai Hatchery Outfall Creek	88-08-002
	88-20-005	disability permit	88-08-002
	88-20-011	free license procedure	88-02-048
	88-20-019	halibut	88-01-036
	88-20-049		88-03-075
	88-20-069		88-03-076
	88-22-014		88-06-050
	88-22-039		88-08-002
	88-22-040		88-10-012
•	88-22-041		88-10-013
	88-22-043 88-23-012	Hood Canal shrimp season	88-16-028 88-12-003
purse seine	88-10-060	Hood Canal silling season	88-14-071
purse seme	88-13-069	Lake Washington	88-14-033
	88-14-133	Lake Washington	88-14-134
	88-20-011		88-18-042
	88-20-019	licenses generally	88-05-002
	88-20-049	perch	88-03-075
	88-20-069	F	88-10-013
reef net	88-10-060	mutilation to disguise length, weight,	
	88-13-069	sex, or species unlawful	88-23-125
	88-14-133	Puget Sound, shrimp fishery	88-16-045
	8820005	salmon	
	88-20-011	bag limits	88-08-002
	88-20-049		88-08-003
	88-20-069		88-12-045
separation zone	88-10-060		88-12-047
	88-13-069		88-14-017
Charit of Iver de Even colonom	88-14-133		88-14-019
Strait of Juan de Fuca salmon	88-10-060		88-14-072
preserve	88-13-069		8816011 8816048
	88-14-133		88-18-041
treaty Indian restrictions	88-18-049		88-18-085
sea urchins	88-22-051		88-20-010
shad, seasons and areas	88-11-041		88-20-031
Willapa Bay	88-20-051		88-20-032
shellfish			88-21-073
classification	88-07-111		88-21-074
	88-10-041		88-23-126
	88-12-025	baitfish jigger gear	88-03-075
crab			88-10-013
seasons and areas	88-23-113	catch area	88-03-075
shrimp			88-03-076
Hood Canal	88-12-003		88-08-002
	88-13-071		88-10-012
n . a . i	88-14-071	catch record	88-02-048
Puget Sound	88-16-045	alaman	88-05-002
unlawful acts	88-07-111	closures	88-21-009
	88-10-041	Columbia River	88-21-045
Sturgeon	88-12-025	Columbia River	88-08-002
sturgeon Washington Ship Canal	88-22-029 88-16-075		88-17-005 88-17-034
washington 5mp Canai	88-18-042		88-17-034 88-17-055
Willapa Harbor areas	88-14-024		88-17-065
w mapa Harbor areas	88-19-015		88–17–101
	88-22-039		88-20-004
	88-23-012		88~20–032
			88-21-060
			2. 500

EIGHEDIEG DEDARTMENT OF		FISHERIES, DEPARTMENT OF—cont.	
FISHERIES, DEPARTMENT OF—cont.  Cowlitz River	88-20-058	Columbia River	88-05-014
COWILIZ ICIVES	88-21-007		88-05-035
Duwamish River	88-20-020	license	88-02-048
harvests	88-03-075	validation stamp	88-02-048
	88-03-076	volunteer cooperative projects	88–23–096
	88-10-012	FOREST PRACTICES BOARD	
hooks	88-10-013	Definitions, general	88-12-033
single	88-08-002		88-19-112
treble	88-03-075	Forest practices	88-12-033
	88-10-013	agency requirements	88-19-112
Lake Wenatchee	88-16-029	classes	88-12-033
Naselle River	88-20-031	0.0000	88-19-112
Nemah River	88-20-031	Manual	88-12-033
poles, number allowed saltwater seasons	88-20-010 88-12-045		88-19-112
saitwater seasons	88-14-017	Meetings	88-02-013
	88-14-019		88-09-046 88-14-090
	88-15-007		88–14–090 88–16–087
	88-16-009		88-20-073
	88-16-046	Reforestation requirements	88-12-033
	88-16-048	•	88-19-112
	88-17-048 88-18-041	Timber harvesting	88-12-033
	88-18-043		88-19-112
	88-18-069	FUNERAL DIRECTORS AND EMBALMERS	
	88-18-085	(See LICENSING, DEPARTMENT OF)	
	88-20-003	GAMBLING COMMISSION	
Skokomish River	88-19-061	Amusement games	88-03-024
	88~22-020	<b>0</b>	88-05-029
validation stamp	88-02-048 88-05-002		88-07-059
Willapa River	88-20-031		88-09-021
shellfish	00-20-031		88-13-062 88-17-050
areas and seasons	88-08-002		88-23-093
	88-19-007		88-23-094
	88-19-039	Bingo	88-03-024
	88-19-088		88-05-038
bag limits	88-07-111 88-08-002		88-07-059
	88-10-041		88-13-062
	88-12-025	Card games/rooms	88-17-050 88-13-062
clams	88-03-075	Card games/rooms	88-15-018
	88-07-013		88-17-049
	88-08-002		88-17-050
	88-10-013		88-19-038
	88-21-076 88-03-075		88-22-019
crabs	88-08-002	Checks, acceptance	88-23-093
	88-10-013	Credit, extension of, prohibited, exceptions	88-22-018
gear	88-07-111	Definitions Definitions	88-13-061
	88-08-002	Domitions	88-13-100
	8810041		88-17-050
mutilation to disguise length, weight,	88-23-125		88-23-093
sex, or species unlawful	88-03-075	Fees	88-07-061
oysters	88-03-076		88-09-020 88-11-071
	88-08-002		88-13-060
	88-10-012	Fundraising events	00-15-000
	88-10-013	activity report	88-11-070
shrimp	00 12 002	, .	88-15-019
Hood Canal	88-12-003 88-14-071	pull tabs	88-15-018
Puget Sound	88-16-045	T1 10 11	88-19-038
Sequim Bay	88-11-040	Identification tags	88-13-062
boquim buy	88-14-016	Licenses	88–17–050
unlawful acts	88-07-111	cards, chips, and other services,	
	88-08-002	licensee to provide	88-23-093
·	88-10-041	class income limit	88-09-020
sturgeon	88-12-025		88-11-070
sturgeon bag limits	8808002	•	88-15-019
catch areas	88-03-076	issuance	88-09-020 88 13 060
<del></del>	88-10-012	lower volume gambling activities	88-13-060 88-09-020
catch record	88-02-048	ioner volume gamoning activities	88–13–060
	88-05-002		35 15 000

GAMBLING COMMISSION—cont.		HAZARDOUS MATERIALS PLANNING	
Punchboards/pull tabs	88-03-024 88-07-059	COMMITTEE (See COMMUNITY DEVELOPMENT,	
	88-09-020	DEPARTMENT OF)	
	88-13-061 88-13-100	HEALTH, BOARD OF	
	88-13-100 88-13-117	Communicable and certain other diseases	88-03-022
	88-15-018		88-07-063 88-09-053
	88-17-050		88-13-103
Raffles	88-03-024		88-13-104
	88-07-059 88-15-018		88-13-108
	88-19-038		88-13-109
	88-23-093		88-17-057
Receipts	88-13-062		88-17-058 88-18-102
	88-15-018		88-18-103
	88-17-050 88-19-038	Fetal death certificates, confidential sections	
Records	88-03-024	not subject to public inspection	88-16-108
	88-09-020	HIV infected persons, notification of	88–19–092
	88-13-060	local health officials	88-21-088
Reports	88-09-020	Addit House of the Control of the Co	88-21-089
Stamps	88-13-060 88-03-024	Human remains	
Stamps	88-09-020	handling and care	88-10-044
	88-13-060		88-13-080 88-15-047
GAME	·		88-21-057
(See WILDLIFE, DEPARTMENT OF)			88-21-088
GENERAL ADMINISTRATION,		transportation of	88-10-044
DEPARTMENT OF			88-13-080
Banking		Labor camps	88-21-088 88-06-092
definitions	88-11-002	Zuoor vamps	88-10-027
	88-13-064 88-16-066	Live birth certificates, confidential sections	
industrial loan companies	00 10 000	not subject to public inspection	88-16-108
restrictions on charges	88-13-051	Public water supplies  Recreational water contact facilities	88-05-057 88-10-005
	88-14-002	Recreational water contact facilities	88-13-125
	88-14-093 88-18-076	Sexually transmitted diseases	8814079
	88-21 <b>-</b> 031		88-17-056
statement to borrower	88-13-051		88-18-102
	88-14-002		88-18-103 88-21-093
	88-14-093	United States standard certificates, 1988	00-21-075
	88-18-076 88-21-031	revision, board approval	88-16-108
Savings and loan associations	00 21 051	HEARING AIDS, COUNCIL ON	
credit union business loans	88-11-050	AIDS prevention education	88-20-060
	88-22-047	examinations and reexaminations	88-21-078
de novo branches by foreign associations	88-02-067	licenses, renewal	88-23-106 88-21-078
mobile home lending	88-11-049	recision by purchaser	88-21-078
moone nome lenang	88-17-032	standards of practice	88-21-078
trust powers	88-02-068	HIGHER EDUCATION COORDINATING BOARD	
GEOGRAPHIC NAMES, BOARD ON		Future teacher conditional scholarship	
Updating names	88-07-050	program	88-03-008
GOVERNOR, OFFICE OF THE		Math/science teacher incentive loan program	99 06 001
Advisory council for advanced technology		ioan program	88-06-091 88-10-003
in schools	88-23-061	Need grant program	88-06-089
Alliance against drugs Coastal salmon troll license fees	88-14-030 88-10-007		88-10-001
Ferry County, state of emergency	88-18-097	Nurses conditional scholarship program	88-11-075
Forest fires, termination of emergency	88-20-033	Washington state scholars program	88-14-089 88-11-074
Motor vehicle advisory committee	88-14-003	washington state scholars program	88-14-088
Retrocession of jurisdiction of various Indian tribes	88-13-040	Work study program	88-06-090
Twin Rivers Corrections Center	88-07-092		88-10-002
Vocational education, state board for	88-20-001	HIGHER EDUCATION, JOINT CENTER FOR	
Washington's financial future,		Meetings	88-01-066
committee on	88-09-001		88–23–027
Wetlands study	88-11-008	HIGHER EDUCATION PERSONNEL BOARD	
GRAYS HARBOR COLLEGE	00 22 227	Appeals	00 17 100
Meetings	88-23-097	alleged violations	88-17-106 88-22-057
GREEN RIVER COMMUNITY COLLEGE	00 00 045	burden of proof	88-02-017
Meetings	88-02-045 88-12-077	demotion	88-06-063
	00-1 <i>E</i> -077		

HIGHER EDUCATION PERSONNEL BOARD—cont.		HIGHER EDUCATION PERSONNEL BOARD—cont.	
eligibility determinations	88-02-017	representation fee	88-02-072 88-06-062
1	88-02-018		88-02-072
layoff motion for continuance	88-06-063 88-17-106	representative election	88-06-062
motion for continuance	88-22-057	requirements	88-02-072
remedial action	88-17-106	requirements	88-06-062
Temediai action	88-22-057	bargaining units	88-02-072
separation	88-06-063	employee organization filing	00-02-072
Applications	00 00 003	requirements	88-02-072
acceptance	88-02-018		88-06-062
anonymity	88-02-018		88-06-075
<b>2</b> ,	88-09-057		88-13-112
	88-13-018		88-18-018
disqualification, rejection	88-02-018	unfair labor practices	
forms	88-02-018	described	88-02-027
materials, distribution	88-02-018		88-02-071
Appointment		Layoff	
alternate	88-02-018	generally	88–02–017
apprenticeship programs	88-02-018		88-17-107
conversion of exempt position	. 88–02–018		88-22-057
cyclic year position	88-02-018	lists, institution-wide	88-02-017
emergency	88-02-018	special employment programs	88-02-017
intersystem/institutional moves	88-02-018		88-17-107
permanent status	88-02-018	* 1	88-22-057
probationary	88-02-018	Lead	88-02-071
provisional	88-02-017		88-13-115 88-17-108
	88-02-018	Leave	00-17-100
reassignment returning employees	88-02-018 88-02-018		
special employment programs	88-02-018	emergency child care	88-09-056
temporary	88-02-017	child care	88-13-019
temporary	88-02-018	maternity	88-09-056
transfer	00-02 010	maconiney	88-13-019
lateral movement	88-02-018	sick	88-09-056
voluntary demotion	88-02-018	244	88-13-019
trial service			88-13-114
defined	88-02-017		88-17-008
generally	88-02-018	vacation	
reversion	88-02-018	accrual	88-02-018
Conclusions of law	88-06-063	anniversary date	88-09-057
Discipline	88-17-107	•	88-13-018
•	88-22-057	Lists	
Employee listings	88-04-069	certification, specific positions	88-02-018
	88-08-018	eligible list	
Examinations		definition, composition	88-02-018
administration	88-02-018	related list	88-02-018
eligibility		modifications of minimum qualifications	88-02-018
appeals		removal of name, notice	88-02-018
generally	88-02-017	Meetings	88-01-107
right of appeal	88-02-018		88-07-021
· · · · · · · · · · · · · · · · · · ·	88-08-021		88-08-048 88-09-055
employee release time	88-02-018 88-02-018		88–13–113
evaluation of final score	88-02-017		88-17-105
medical	88-02-017 88-02-018		88-23-111
promotional organization units	88-02-018	Noncompetitive service	88-02-018
records requirements	88-02-018	Periodic increment date	88-12-052
requirement, responsibilities	88-02-018	1 Chould increment date	88-15-023
results, notification, review	88-02-018	Position reallocation	
veterans preference	88-02-018	effect on incumbent	88-02-017
Exemptions		Recruitment notice	
classifications, positions, and		publicity, duration	88-02-018
employees	88-12-052	required content	88-02-018
. ,	88-15-023	Relief from effect of board's order	88-02-017
general provisions	88-02-017	Resignation	88-17-107
Findings of fact	88-06-063		88-22-057
Labor relations		Rights, restoration	88-22-044
agency shop	· .	Salaries	
decertification election	88-02-072	conversion of exempt position	88-02-017
	88-06-062	periodic increment date	88-02-017
defined	88-02-072	promotional increases	88-21-100
dismissal	88-02-072	reallocation	88-02-027
and a second state of the second seco	88-06-062	Sum 's sound seem to	88-02-071
nonassociation fee	88-02-072	Superior court appeals	88-06-063
	88-06-062	Training general provisions	88-02-017
		general provisions	00-02-017

HIGHER EDUCATION PERSONNEL BOARD—cont.		HUMAN RIGHTS COMMISSION—cont.	
Union shop			88-21-043
dismissal	88-06-075		88-21-082
	88-13-112 88-18-018		88-23-002 88-23-098
nonassociation fee	88-06-075	Noncompliance by agencies/institutions	88-09-080
nonassociation rec	88-13-112	INDETERMINATE SENTENCE REVIEW BOARD	00 0, 000
	88-18-018	Policies and procedures manual	88-09-040
representation fee	88-06-075	Tolicies and procedures mandar	88-23-067
	88-13-112	INFORMATION CERVICES DEPARTMENT OF	
	8818018 8806075	INFORMATION SERVICES, DEPARTMENT OF Meetings	88-06-018
representative election	88-13-112		88-23-042
	88-18-018	Practice and procedure	88-18-089
requirements	88-06-075		88-21-029
	88-13-112	SEPA guidelines	88-18-089
	8818018 8822044		88~21~029
	88-22-044	INSURANCE COMMISSIONER	
HIGHLINE COMMUNITY COLLEGE	00 10 010	Commissioner's office, organization, operations, information	88-20-024
Meetings	88-10-018 88-16-049	operations, information	88-23-079
Student rights and responsibilities	88-03-047	Continuing education	88-01-074
	88-03-048	Health care pool	88-04-056
	88-07-119		88-07-051
	88-07120		88-08-010
HISPANIC AFFAIRS, COMMISSION ON			88–08–051 88–11–010
Meetings	88-07-048	Licensing	86-11-010
HORSE RACING COMMISSION		examination procedures	88-19-021
Alcohol violations	88-13-011	•	88-22-058
	88-17-075		88-23-063
Arabian horses certification	88-01-077	prelicensing education requirements	<b>88-24-054</b> 88-22 <b>-</b> 070
certification	88-06-017	Life insurance	86-22-070
Definitions	88-13-011	individual, franchise, group cash	
First-aid equipment and personnel	88-01-077	surrender values	88-01-059
	88-06-017		88-04-054
Medication	88-13-011	Medicare supplement insurance	88-19-056
Testing	88-06-052 88-09-033	Mortality tables, reflecting differences	88-22-061
MOCDITAL COMMISSION	88-07-033	between smokers and nonsmokers	88-24-052
HOSPITAL COMMISSION Meetings	88-24-047	Phenylketonuria formula coverage	
Patient discharge information	88-13-052	requirements and exceptions	88-13-123
. anone albonat go innormation	88-16-043	The state of the s	8816065
Rate/budget methodology	88-08-013	Premiums, separation and accounting	88-15-036 88-17-117
	88-08-052	Special liability insurance reports	88-23-103
	88-10-047 88-11-033	Surplus line, waiver of financial	
	88-13-043	requirements by broker and insured	88-24-051
•	88-13-044	Unfair practices	88-07-073
	88-13-053		88-11-056
	88-13-132		88-21-083 <b>88-24-053</b>
	88-16-042	Washington insurance guaranty association	88-01-007
	88-17-054 88-19-094		88-05-001
	88-22-038	INTEREST RATES	
Review of rules review committee's		(See inside front cover)	
findings	88-03-065	INVESTMENT BOARD	
HUMAN RIGHTS COMMISSION		Meetings	88-01-078
Affirmative action	88-09-080	· ·	88-18-026
Corrective employment programs	88-09-080	JUVENILE DISPOSITION SENTENCING	
Meetings	88-01-105	STANDARDS	
	88-01-106 88-04-064	(See SOCIAL AND HEALTH SERVICES,	
	88-06-051	DEPARTMENT OF)	
	88-08-054	LABOR AND INDUSTRIES, DEPARTMENT OF	
	88-10-028	Amusement rides or structures	00 44
	88-10-054	appeals	88-11-085
	88-12-081 88-14-086	definitions	88-16-002 88-11-085
	88-14-087	**************************************	88-16-002
	88-17-090	Attorneys general	88-04-050
	88-17-091	D. 11	88-08-026
	88-18-035	Boilers, etc.	99 01 044
	88-20-061	inspection	88–01–064

LABOR AND INDUSTRIES, DEPARTMENT OF —cont.		LABOR AND INDUSTRIES, DEPARTMENT OF —cont.	
Electrical board		Plumbers	
definitions	88-11-085	certification	88-06-037
34111110110	88-16-002	exam	88-06-037
duties	88-11-085	journeyman and specialty plumbers	
	88-16-002	fee increase	88-01-046
hearings	88-11-085	reinstatement	88-06-037
	88-16-002	temporary permits	88-06-037
meetings	88-11-085	Public works contracts	
	88-16-002	overtime rates	8813045
officers	88-11-085		88-14-106
The second secon	88-16-002		88-16-013
Electrical testing laboratory accreditation	00 11 005		88-18-008
appeals	88-11-085 88-16-002	prevailing wages	8819055 8816090
definitions	88-11 <b>-</b> 085	prevaining wages	88-21-021
demittions	88-16-002		88-22-021
evaluation	88-11-085		88-22-046
Crattation	88-16-002	Rehabilitation review	88-07-100
renewals	88-11-085		88-12-096
	88-16-002	Safety and health standards	
revocation and suspension	88-11-085	agriculture	88-09-074
·	88-16-002		88-14-108
Elevators, dumbwaiters, etc.	88-04-053		8818071
	88-07-101	benzene	88-16-044
	88-13-128		88-16-092
	88-13-129		88-21-001
	88-18-101	construction work	88-21-002 88-06-073
	8819053 8819054	construction work	88-09-074
	88-24-022		88-11-021
Family leave	88-14-105		88-14-108
I amily leave	88-18-007		88-18-071
	88-18-044	electrical workers	88-06-073
	88-18-045		88-11-021
	88-19-110	explosives, possession, handling,	
	88-23-117	and use	88-18-071
Industrial insurance	88-09-071	firefighters	88-09-074
	88-14-011		88-14-108
	88-20-074	formaldehyde	88-16-044
Tananana alastaisias	88-24-012		88-16-092 88-21-001
Journeyman electricians certificates	88-11-085		88-21-002
certificates	88-16-002	general	88-06-073
eligibility	88-11-085	Bonorar	88-09-074
g,	88-16-002		88-11-021
experience	88-11-085		88-14-108
• •	88-16-002		88-14-141
temporary permits	88-11-085		88-18-071
	88-16-002		88-23-054
Medical aid rules and maximum		grain handling facilities	88-18-071
fee schedules	88-01-111	hazardous waste operations and emergency	00.14.044
	88-04-051	response	88-16-044
	88-04-052 88-06-036		88-16-092 88-21-001
	88-09-072		88-21 <b>-</b> 001
	88-14-012	logging operations	88-18-071
	88-19-111	longshore, stevedore, waterfront	00 10 071
	88-24-011	operations	88-09-074
Mobile homes			88-14-108
definitions	88-14-104	occupational	88-09-074
	88-19-010	•	88-14-108
	88-24-045		8818071
foundation facia	88-14-104	recordkeeping and reporting	88-09-074
	88-19-010		88-14-108
inspection	88-14-104	sawmills and woodworking operations	88-18-071
	88-19-010	ship repairing, building and breaking	88-09-074
site preparation	88-14-104	ski area facilities	88-1 <b>4</b> -108 88-09-074
Notional electrical code, table headings	88-19-010 88-11-086	Ski area facinties	88-14-108
National electrical code, table headings	88-11-087		88-18-071
	8815063	Self-insured employers	88-07-100
Nonmetallic cable systems	88-11-086	increa embioles	88-12-096
Noninetailic cable systems			
Nonmetanic cable systems	88-11-087		

LABOR AND INDUSTRIES, DEPARTMENT OF		LICENSING, DEPARTMENT OF—cont. Charitable solicitations	88-11-027
—cont. Vocational rehabilitation	88-09-071	Charitable solicitations	88-15-031
Vocational renabilitation	88-14-011	Cosmetologists, barbers, and manicurists	88-13-130
	88-16-091	Connective gists, but overs, and mamourists	88-19-047
	88-21-022	Counselors, registered	88-05-059
Worker's compensation			88-11-024
boat building	88-06-072	Dental disciplinary board	
· ·	88-12-050	specialty representation	88-17-042
building construction	88-06-072		88-23-078
	88-12-050	Dental examiners, board of	00 00 047
employer group qualifications	88-12-048	examinations	88-09-067
fertilizer	88-06-072 88-12-050		8813131 8820034
horse racing	88-06-076	Dietitians and nutritionists	88-23-104
noise racing	88-12-065	Director change	88-15-062
partnerships	00 12 005	Director change	88-16-098
corporate officers and partners	88-02-059	Escrow	
, Farance	88-06-048	agreements and closings	88-18-084
piece rate rule		commission meetings	88-08-023
hours worked	88-01-118		88–19–016
	88-06-046	escrow agents and officers duties	
	88-12-095	and responsibilities	88-19-016
	88-14-076	funds	8818084 8819016
retrospective rating plans and group insurance plans	88-14-075		88-23-049
insurance plans	88-18-100	license applications	88-19-016
	88-24-010	organization and administration	88-08-087
ninety-day open option	88-07-102	or Barriori and administration	88-19-016
,,	88-12-049	records	88-18-084
risk classifications	88-02-021		88-19-016
	88-02-060	Fees	88-15-017
	88-06-047		88-15-039
	88-09-070		88-15-042
	88-09-073		88-16-099
	88-14-107 88-15-008	Franchise Investment Protection Act	88-16-105 88-01-060
	88–16 <b>–</b> 012	Tranchise Investment Protection Act	88-01-062
	88-18-100	Funeral directors and embalmers	00-01-002
	88-24-010	AIDS prevention and information	
treatment requiring authorization	88-04-049	education requirements	8819050
LANDSCAPE ARCHITECTS, BOARD OF			88-23-105
REGISTRATION FOR		apprenticeships	
(See LICENSING, DEPARTMENT OF)		termination, transfer and credit	88-01-024
LEGAL FOUNDATION OF WASHINGTON		continuing education	88-01-024
Meetings	88-02-003	embalming/preparation room	88-01-132 88-08-015
Machings	88-06-044		88-08-016
* IDD + DIEG	00 00 0.1	endorsements	88-08-037
LIBRARIES  (See WASHINGTON STATE LIBRARY)			88-13-010
(See WASHINGTON STATE LIBRARY)		inspections	88-01-132
LICENSING, DEPARTMENT OF	•	•	88-08-015
Acupuncture			88-08-016
fees	88-11-026	licenses	88-08-037
	88-15-030		88-13-010
practice and procedure	88-02-061 88-07-031	prearrangement contracts	88-01-132
AIDS prevention and information,	00-07-031		88-08-037
education requirements	88-17-102	restrictions	88-13-010 88-01-132
••••••••••	88-17-103	restrictions	88–08–015
	88-17-104		88-08-016
	88-22-077	Health care assistants	00 00 010
Architects, board of registration for		AIDS prevention and information education	88-17-102
reciprocity	88-05-037	•	88-22-076
	88-09-066	minimum training	88-14-094
registration examination	88-01-035		88-17-043
	88-14-007 88-17-085	Hulk haulers and scrap processors	88-01-032
Auctioneers	00-17-003		88-04-026
renewal of registration	88-01-122	Landscape architects	88–06–025
surety bond	88-15-081	examination	
	88-23-034	qualifications for admittance	88-02-069
Cemetery board			88-05-025
cremation	88-03-062	fees	88-04-027
	88-07-032	licenses	
section defined	88-03-062	exam	88-06-059
	88-07-032		88-12-018

LICENSING, DEPARTMENT OF—cont.		LICENSING, DEPARTMENT OF—cont.	
renewal	88-01-022	personalized	88-07-116
	88-01-023		88-12-043
proctoring program	88-12-041	preexisting	88-07-116
Marriage/family therapists	88-15-041 88-05-062	veteran's free license registration	88–01–010 88–14–038
Marriage/laminy therapists	88-11-079	registration	88-14-111
	88-22-074		88-19-017
	88-23-090	cancellation	88-19-017
	88-23-091		88-19-119
Massage, board of	88-11-055	uido chouino vahiolos	88-23-016 88-01-010
communicable diseases	88-14-097	ride-sharing vehicles vehicle registration reciprocity	00-01-010
education	88-08-088	and proration (IRP)	88-03-030
•	88-13-038		88-03-067
examination, need for translator	88-16-069		88-06-061
•	88-19-048	Naturopathic physicians, license fees	88-20-075
fees	88-18-081 88-19-002	Naturopathy, examinations, candidates rights to appeal	88-23-107
	88-24-042	Naturopathy services	88-11-090
practitioners	88-06-034	. ,	88-14-009
•	88-11-011		88-15-079
reciprocity	88-16-069		88-15-080 88-16-019
Mechanotherapy	88-19-048 88-15-002		88-17 <b>-</b> 096
Medical disciplinary board	00-15-002		88-17-097
drug/autotransfusion		Nursing, board of	
prohibited use to enhance athletic		AIDS education and training	88-19-116
ability	88-09-068	1	88-23-035 88-12-042
i-vestigations appropriate	88-14-112 88-04-080	appeals	88-16-034
investigations, cooperation meetings	88-02-001	ARNP	00 10 054
meetings	88-08-017	application requirements	88-01-102
Medical examiners, board of			88-07-049
meetings	88-02-001		88–12–042 88–16–034
	88-04-015 88-08-076	termination of	88-12-042
	88-10-008	to innation of	8816034
	88-16 <b>-09</b> 6		88-18-082
physician assistants	88-06-008	consultation services	88-12-042
	88-16-018	definitions	8816034 8812042
	88-16-020 88-21-047	definitions	88-16-034
physicians	88-21-047		88-19-116
Medical health counselors	88-05-060	examinations	
	88-11-025	licensing	88-12-042
Midwifery	88-08-035 88-12-040		88-16-034 88-19-116
	88-17-051	release of results	88-12-042
Motor vehicle fuel distributors	00 17 031		88-16-034
control of common carrier fuel		license renewal	88-12-042
delivery vehicle	88-19-076		88-16-034
No. 111.	88–23–015	nursing assistants training and	8819116
Motor vehicles certificates of title	8811023	registration	88-19-117
Commeates of title	88-19-113		88-20-006
	88-23-037		88-23-036
destroyed vehicles, report to		fees	88-20-075
department	88-19-113	nursing education programs, approval	88-12-042 88-16-034
	88-20-035 88-23-037	refresher courses, approval criteria	88-01-103
disabled person parking privileges	88-01-010	refresher courses, approvar effectia	88-05-010
driving without valid license	88-14-038	registered nurses, fees	88-20-075
<b>6</b>	88-14-111	schools of nursing, approval	88-12-042
fuel tax	88-04-029		88-16-034
	88-07-095 88-23-122	substance abuse monitoring programs Nursing home administrators, board	88–19–116
	88-23-123	of examiners for	
plates		AIDS prevention and education	
cancellation of	88-14-038	requirements	88-19-049
	88-14-111	anymos of at-1	88-23-038
	88-19-017 88-19-119	courses of study	88-19-049 88-23-038
	88-23-016	temporary permits	88-10-056
disabled persons	88-01-010	k> k	88-19-049
honorary consulars	88-01-010		88-23-038
Pearl Harbor survivors	88-01-010		

LICENSING, DEPARTMENT OF-cont.		LICENSING, DEPARTMENT OF-cont.	
Nursing pools		AIDS education and training	88-21-024
fees	88-16-032		88-24-017
	88-16-033	authorization to practice	88-13-094
	88-16-106		88-18-005
	88-20-076	licensing	88-21-024
registration requirements	88-18-080	examinations	88-13-094
reporting, mandatory	88-18-080	VALIMINATIONS .	88-18-005
Occupational therapy practice board	00 10 000		88-21-024
educational programs	88-05-061	fees	88-20-075
educational programs	88-09-031	graduates of foreign schools	88-01-121
	88-22-073	graduates of foreign schools	88–05–011
licensure exemption	88-09-048	qualifications	88-04-077
Optometry, board of	00-07-040	quanneations	88-08-034
AIDS prevention and information			88-13-094
education required	88-21-085		88-18-005
continuing education	88-03-071	renewal	88-13-094
Continuing education	88–07–047	refresher courses	88-13-094
credits	88-07-047	return to active status	88-13-094
courses	88-03-071	Professional licensing examination	00-13-094
COULSES	88-07-047		88-15-040
		appeals	00-13-040
reports	88-03-071	Psychology, examining board of licenses	
annalus banna	88-07-047		00 10 115
surplus hours	88-03-071	AIDS education and training	88-19-115
	88-07-047		88-21-023
equipment requirements	88-14-039	1 4	88-23-059
	88-21-084	education	88-06-007
	88-22-072		88-09-029
licenses	22 22 271	renewal	88-19-115
renewal	88-03-071	experience	88-06-007
	88–07–047		88-09-029
permits	22 22 27	reciprocity	88-06-007
temporary	88-03-071	•	88-09-029
	88-07-047	permits	00 01 00=
Osteopathic medicine and surgery,		temporary	88-06-007
board of	00 00 050	111	88-09-029
AIDS training and education	88-20-059	public statements	88-06-007
	88-22-075	The state of the s	88-09-029
d	88–23–124	Radiologic technologists	88-16-071
drug/autotransfusion prohibited use to enhance athletic		certification Real estate	88–21–079
ability	88-11-088	affiliated licensees	88-20-091
ability	88-14-113	anniated neclisees	88-24-059
	88-17-098	courses, required content and materials	88-20-091
	88-21-081	courses, required content and materials	88-24-059
examination	88-03-035	disclosure of agency representation	88-20-090
· ·	88-09-030	disclosure of agency representation	88-24-058
	88-11-088	examinations	88-16-097
	88-14-113	Cammations	88-16-109 88-16-109
health care services contractors and	88-14-115		
insurance carriers	88-01-104		88-20-036
			88-20-037
malpractice suit reporting	88-03-035		88-20-089
mbandala mala a adaka aka	88-09-030	Constant and the second	88-24-031
physicians' assistants	88-03-035	funds held in trust	88-02-038
	88-09-030		88-02-049
	88-11-088		88-06-040
	88-14-113		88-10-057
professional review organizations	88-01-104		88-11-089
Physical therapy board	00 22 014		88-16-097
AIDS education and training	88-23-014		88-16-102
examination	00 02 022		88-17-003
appeal procedures	88-03-033		88-20-091
mboodeel 46 3-63	88-08-036	15	88-24-059
physical therapy defined	88–23–057	licenses	88-16-097
Podiatry board	00 00 000		88-16-109
AIDS training and education	88-20-088		88-20-036
licenses	00 00 0==		88-20-037
examinations	88-08-075	meetings	88-08-024
	88-11-034		88-12-008
	88-20-088	names prohibited	88-02-050
renewals	88-08-075		88-02-051
meetings	88-04-015	m	88-06-039
Described associates have 4 of	88-06-035	office requirement if licensed in	00 00 00-
Practical nursing, board of	00 12 004	another jurisdiction	88-02-050
advisory opinions	88-13-094		88-02-051
	8818005		88-06-039

LICENSING, DEPARTMENT OF—cont.		LIOUOR CONTROL BOARD	
salesperson, associate broker		Advertising	88-04-060
license			88-04-061
termination	88-02-051		88-07-026
	88-06-039		88-22-068
Reporting of unprofessional conduct		Banquet permit not required	
mandatory	88-15-043	beer or wine provided as part of	
Respiratory care practitioners	00 00 004	instruction to liquor licensees	88-19-019
certification	88-03-034	Beer labels	88-22-026
examination	8810015 8803034	beer labels	88-12-075 88-14-131
examination	88-10-015		88-20-007
	88-19-114		88-20-008
	88-23-001		88-22-045
exemption	88-03-034		88-22-065
•	88-10-015		88-23-052
	88-19-114	Business entertainment activities	88-05-012
fees	88-14-006	O see al. 1014 a see al. sellar	88-13-003
	88-14-008 88-17-099	Central and field organization	88-13-067 88-16-026
Securities	00-17-099	Change of name	88-01-033
blue chip exemption	88-01-061	Change of hame	88-04-028
definitions and terms	88-11-032	Chemical analysis procedures	88-11-084
<del></del>	88-11-083	• • • • • • • • • • • • • • • • • • • •	8814001
	88-15-024	Class H restaurant	88-04-082
exemptions	88-11-032		88-07-058
	88-11-083	Clubs, designation of portion	88-06-055
_	88-15-024		88-08-056
fees	88-15-006	Conduct on licensed premises	88-17-093
license effective date	88-16-101 88-12-027		88-20-085 <b>88-24-035</b>
ncense enective date	88-17-011	Containers	00-24-055
preliminary notes	88–11 <i>–</i> 032	biodegradable and recyclable	88-08-028
prominary notes	88-11-083	Contested cases	00 00 000
	88-15-024	hearings	88-06-056
regulation and registration	88-03-015	-	88-08-057
salesperson		Educational activities, other entertainment	
exemption from examination	88-12-027	prohibited	88-17-113
	88-17-011	Cifes as manay affidavit anth	88-20-084 88-06-054
registration and examination	88-12-027 88-17-011	Gifts or money, affidavit, oath	88-13-003
uniform limited offering registration	88-12-026	Guest and courtesy cards	88-01-016
uniform minted onering registration	88-17-012	outst and obtained saids	88-04-083
Social workers	88-05-063		88-07-060
	88-11-078	Index	88-01-030
Tow trucks	88-01-032	Licenses	
	88-04-026	nonretail	88-05-007
** .6	88-06-025		88-07-090
Uniform commercial code field access	88-03-037	managers to keep registered hours	88-20-028 88-23-032
filing forms and procedures	88-14-044	prorating fee	88-13-066
ning forms and procedures	88-14-045	projecting fee	88-16-025
	88-20-025	suspension	88-14-036
	88-23-121	,	88-17-023
Unprofessional conduct, mandatory		Liquor importation	88-04-087
reporting	88-15-043		88-07-025
Vessels		Manufacturers	88-17-112
dealer registration	88-03-001	<b>N</b> F	88-20-087
l' .1 of	88-03-038	Meetings	88-02-022
disclosure of vessel owners names and addresses	88-19-118	Minors . employment	88-01-015
and addresses	88-24-003	employment	88–17–094
temporary permits to operate	88-01-011		88-20-086
Veterinary board of governors		Nonliquor food items	88-07-076
AIDS prevention and information education		•	88-07-091
required	88-21-080		88-09-061
disciplinary reinstatement procedures	88-21-080	<b>.</b>	88-10-049
emergency services	88-05-041	Prepaid deposit accounts	88-21-070
	88-08-033	Quality standards	88-23-101
examinations	88-05-041 88-08-033	Quality standards	88-08-025 88-11-009
honesty, integrity, and fair dealing	88-21-080	Review of rules	88-02-023
medical facilities	88-05-041	Room service licenses	88-21-069
Montan Industria	88-08-033		88-23-100
Wreckers	88-01-032	Seized liquor disposal	88-13-065
	88-04-026		88-16-040
	88-06-025		

LIQUOR CONTROL BOARD—cont.		LOTTERY COMMISSION—cont.	
Tax refunds	88-11-001	Meetings	88-21-050
	88-13-118	On-line games	
Wine labels	88-12-074	retailer selection criteria	88-02-062
	88-14-130	Proposed orders Ticket purchases	88-06-031
	88-17-095 88-23-053	Ticket purchases	88-02-066 88-05-030
A COMPANY COLUMN MOSTON	00-23-033	Video machines prohibited	88-13-122
LOTTERY COMMISSION	00 02 062	r musumo promotos	88-17-024
Contested cases	88-02-062 88-06-031	LOWER COLUMBIA COLLEGE	
Instant games criteria	88-13-122	Meetings	88-24-032
moralic Barries errieria	88-17-024	MARINE EMPLOYEES' COMMISSION	00 24 052
Instant game number 29 - Windfall		Address	88-06-057
criteria	88-02-005	Addiess	88-10-019
definitions ticket validation	88-02-005	Subpoenas	88-06-057
Instant game number 30 – Quick Silver	88-02-005		88-10-019
criteria	88-02-004	MASSAGE, BOARD OF	
definitions	88-02-004	(See LICENSING, DEPARTMENT OF)	
ticket validation	8802004	MEDICAL DISCIPLINARY BOARD	
Instant game number 31 - Three of a Kind	00 02 042	(See LICENSING, DEPARTMENT OF)	
criteria	88-02-062 88-06-031	MEDICAL EXAMINERS, BOARD OF	
definitions	88-02-062	(See LICENSING, DEPARTMENT OF)	
	88-06-031	MINORITY AND WOMEN'S BUSINESS	
ticket validation	88-02-062	ENTERPRISES, OFFICE OF	
	8806031	Activities prohibited	88-14-129
Instant game number 32 – Double Decker	99 04 040		88-18-006
спиена	88–06–049 88–09–014		88-22-017
definitions	88-06-049	Certification/decertification/recertification	88–06–043 88–06–074
	88-09-014		88-09-010
ticket validation	8806049		88-09-047
Lestont come auraban 22 - Lestont Danton	88-09-014	Contracting base exclusions	88-09-059
Instant game number 33 – Instant Replay criteria	88-09-069		88-14-047
cinteria .	88-13-008		88-14-048
definitions	88-09-069	Death or disability of owner	88-17-045 88-14-129
	88-13-008	Death of disability of owner	88-18-006
ticket validation	88-09-069		88-22-017
Instant come sumber 24 Tie Tee Tee	88-13-008	Definitions	8806074
Instant game number 34 – Tic-Tac-Toe criteria	88-13-122		88-08-031
ontona .	88-17-024		88-09-010
definitions	88-13-122		88-09-047 88-09-060
	88-17-024		88-12-060
ticket validation	88-13-122	Goals	88-14-047
Instant game number 35 - Stocking Stuffer	88–17–024		88-17-045
criteria	88-13-122	Ownership control determination	88-09-060
	88-17-024	Penalties	88-12-060 88-14-129
definitions	88-13-122	. Charles	88-18-006
2.1 4 121 25	88-17-024	Size	88-06-043
ticket validation	88-13-122 88-17-024		88-06-074
Instant game number 36 - Fat Cat	00-17-024		88-09-010
criteria	88-17-116	Size and length of time in business	8809047 8806029
	88-21-051	Size and length of time in business	88-06-030
definitions	88-17-116		8806074
ticket validation	88-21-051 88-17-116		88-09-010
ticket validation	88-21-051	0	88-09-047
Instant game number 37 - Three Cards Up	00 21 051	Small business concern	88-06-043
criteria	88-17-116		8806074 8809010
1.0.11	88-21-051		88-09-047
definitions	88-17-116	Violations	88-14-129
ticket validation	88–21–051 88–17–116		88-18-006
Horot vandation	88-21-051		88-22-017
Instant game number 38 - Jackpot		NATURAL RESOURCES, DEPARTMENT OF	
criteria	88-21-114	Burning privileges suspended	88-16-023
definitions	88-21-114		88-16-024 88-16-041
ticket validation  Instant game number 39 – Centennial Cash	88-21-114		88-16-067
criteria	88-21-114		88-17-006
definitions	88-21-114		88-18-014
ticket validation	88-21-114		88-18-029

NATURAL RESOURCES, DEPARTMENT OF-cont.	88-18-072	OUTDOOR RECREATION, INTERAGENCY COMMITTEE FOR	
	88-19-052	Meetings	88-04-058
	88-19-083	· ·	88-11-022
	88-20-009		8818074
	88-20-016 88-21-052	PARKS AND RECREATION COMMISSION	
	88-21-032 88-22-048	Bicycles, other nonmotorized devices,	00 22 052
Burning restrictions reduced	88-20-009	in state parks	88-22-053 88-04-075
Darming 1000000000000000000000000000000000000	88-20-016	Campsite reservations	88-07-074
	88-23-006	Fees	88-04-075
Forest fire advisory board	00 04 017		88-07-074
meetings	88-04-017 88-13-004	Filming	88-04-075
	88-15-070	P · W · I	88-07-074
	88-20-015	Fort Warden recreational and conference center	
Forest lands		housing and meeting room fees	88-19-104
closure	88-19-011 88-19-022		88-22-050
	88-19-022 88-20-026	Little Spokane River natural area	88-06-095
Industrial fire tool requirements	00 20 020	Marine facilities	88-10-017 88-04-075
closed season	88-09-007	Marine facilities	88-07-074
Interest rate on interfund loans	88-19-120	Meetings	88-01-026
	88-22-049 88-09-011	Passes, free or reduced price for	
Meetings	88-11-006	senior citizens, disabled persons,	00.16.000
	88-12-001	and veterans	88-16-089 88-19-087
	88-16-015	Restricted areas	88-06-095
Natural heritage advisory council		Restricted areas	88-10-017
meetings	88-01-117	Squak Mountain State Park, prohibited	
Oil and gas leases	88-09-003 88-20-056	uses	88-16-089
Open water disposal sites	88-08-074	N. J	88–19–087
Open water disposar sites	88-13-082	Volunteers in parks, applicability of standard fees	88-12-066
Outdoor rule burn		standard ices	88-15-068
Eastern Washington	88-14-073	PERSONNEL, DEPARTMENT OF	
Public lands, leasing of	88-17-007 88-06-016	Agency shop	88-01-072
Woodard Bay acquisition	88-00-010	rigonoy onep	88-07-044
NOXIOUS WEED BOARD (See AGRICULTURE, DEPARTMENT OF)			88-10-030
			88-13-056
NUCLEAR WASTE BOARD			88-15-059 88-18-009
Nuclear waste advisory council meetings	88-02-028	Allocation/reallocation	88-10-031
_	00 02 020	,	88-13-055
NURSING, BOARD OF (See LICENSING, DEPARTMENT OF)			88-15-060
		Appointments	88–04–066 88–04–067
NURSING HOME ADMINISTRATORS, BOARD OF EXAMINERS FOR			88–14–065
(See LICENSING, DEPARTMENT OF)			88-18-094
OCCUPATIONAL THERAPY PRACTICE BOARD			88-18-096
(See LICENSING, DEPARTMENT OF)			88-21-028
OIL AND GAS CONSERVATION COMMITTEE		Arbitration	88-01-073 88-07-043
Meetings	88-06-003		88-10-029
Notings	88-06-005		88-13-054
	88-21-005		88-15-058
Seismic surveys	88-07-115		88-18-010
\$\$7.9b_	88–14–026	Bargaining unit	88-01-073 88-07-043
Wells application to drill	88-07-115		88-10-029
application to drift	88-14-026		88-13-054
exploratory locations	88-07-115		88-15-058
	88-14-026		88-18-010
reclamation plan	88-07-115 88-14-026	Call-back	88-04-033 88-04-068
	00-14-020	Career executive program	88-14-065
OLYMPIC COLLEGE	00 22 021		88-18-096
Meetings	88-23-031	Certification	
OPTOMETRY, BOARD OF		errors, correction process	88-18-095
(See LICENSING, DEPARTMENT OF)		authoristan	88-21-065 88-04-068
OSTEOPATHIC MEDICINE AND SURGERY,		exhausted register	88-14-065
BOARD OF (See LICENSING, DEPARTMENT OF)			88-18-096
(See Licensing, Defaritient of)		general methods	88-04-031
		requests	88-04-068
			88-14-065 88-18-096
			00-10-070

PERSONNEL, DEPARTMENT OF-cont.		PERSONNEL, DEPARTMENT OF-cont.	
Disciplinary action	88-01-067	Project employment	88-04-068
	88-03-040		88-14-065
	88-04-067 88-06-013	Reduction in force	88–18–096 88–04–068
	88-06-014	Reduction in force	88-14-065
	88-07-040		88-18-096
Dismissal	88-01-071	Reduction in salary	
Drug testing	88-01-068	demotion	88-01-071
	88-03-042		88-03-043
Election provision	88-01-073	Resignation	88-03-041
	88-07-043 88-10-029	Schedule change	88-08-008 88-11-039
	88-13-054		88-13-068
	88-15-058		88-17-025
	88-18-010		88-21-042
Employee appointment status		Salary changes, consideration of	
upward reallocation	88-01-069	fiscal impact	88-22-052
	88-10-031	Service of process	88-18-065
	88-13-055	Chift meanium for numero	88-21-064 88-14-066
	88-14-069 88-14-092	Shift premium for nurses	88-14-068
	88-15-060		88-15-061
	88-17-041		88-17-046
Employee organizations	88-01-072		88-19-023
	88-07-044	Standby compensation	88-14-067
	88-10-030		88-17-026
	88-13-056	Commenter	88-21-041
	88-1 <i>5-</i> 059 88-18-009	Suspension dismissal	88-01-071
Exclusive representative	88-01-073	Gishiissai	88-03-043
Zationive representative	88-07-043	duration	88-01-071
	8810029		88-03-043
	88-13-054	notice	88-03-043
	88-15-058	Temporary employment	88-04-068
Filing and a state of single	88-18-010		88-14-065
Filing papers, computation of time	88-08-058 88-11-037		88-18-096 <b>88-24-041</b>
Holidays	88-06-022	Trial service period	88-01-070
110/164/3	88-09-035	That service period	88-03-039
	88-11-035		88-06-001
	88-11-036	Unfair labor practices	88-01-072
	88-24-040		88-01-073
Hours of work	88-04-035		88-07-043
Intermittent employment	88-07-042 88-04-068		88-07-044 88-10-029
interimetent employment	88-14-065		88~10-030
	88-18-094		88-13-054
	88-18-096		88-13-056
	88-21-028		88-15-058
Leave	00 01 00		88-15-059
military training	88-04-030 88-04-065		88-18-009
	88-07-045	Union shop	88-18-010 88-01-072
miscellaneous	88-04-034	omon snop	88-01-073
miscentificous	88-07-046		88-07-043
	88-24-040		88-07-044
productivity award	88-04-032		88-10-029
	88-07-041		88-10-030
Mediation	88-01-073 88-07-043		88-13-054
	88-10-029		88-13-056 88-15-058
	88-13-054		88-15-059
	88-15-058		88-18-009
	88-18-010		88-18-010
Notice to employee	88-01-071		88-22-066
Overtime compensation	88-08-008	Veteran	88-08-009
	88-11-039		88-11-038
	88-13-068 88-17-025	Work period designations	88-14-070 88-01-031
	88-21-042	work period designations	88-05-028
Probationary period	00-21 <del>-07</del> 2	DILABARACIV BOARD OF	00-05-020
status of employee	88-01-070	PHARMACY, BOARD OF AIDS prevention and information	
	88-03-039	education requirements	88~19-075
	88–06–001		88-23-058

PHARMACY, BOARD OFcont.		PHARMACY, BOARD OF-cont.	
Buildings or facilities	88-13-093	Prescriptions	00 10 075
	88-14-029	information to be provided to patient	88-19-075 88-20-092
_	88-16-070		88-23-040
Components	88-13-093 88-14-029		88-24-016
	88-16-070	records	88-11-081
	88-21-025	1000103	88-19-075
Condoms, conditions for sale	88-16-100		88-23-058
Condoms, conditions for sale	88-20-038		88-24-016
Containers and closures	88-01-025	transfers	88-11-081
Contested cases	88-03-036		88-19-075
	88-06-026		88-23-058
Controlled substances			88-24-016
distribution reporting	88-19-075	Production and control	88-13-093 88-14-029
	88-23-040		88-16-070
Th. C. 101	<b>88–24–016</b> 88–11 <i>–</i> 082		88-21-025
Definitions	88-13-093	Records	88-13-093
	88-14-029	1000145	88-14-029
	88-16-070		88-16-070
	88-21-025		88-21-025
Dialysis	88-03-036	Teat dip, reuse of containers and	
<b>,</b>	88-06-026	closures	88–01–025
Emergency outpatient medications	88-24-046	PHYSICAL THERAPY BOARD	
Equipment	88-13-093	(See LICENSING, DEPARTMENT OF)	
	88-14-029	•	
	88–16–070	PIERCE COLLEGE Meetings	88-21-016
_	88-21-025	· ·	00 21 010
Fees	88-03-066 88-07-011	PILOTAGE COMMISSIONERS, BOARD OF	00 07 070
	88-10-033	Disciplinary or corrective action	88-06-069 88-10-035
	88-11-082		88-14-062
	88-14-042	Emergency meeting	88-01-095
	88-23-080	Emergency meeting	88-05-016
	88-24-046	·	88-09-026
Internships	88-01-025	Examination review and appeal procedures	88-06-067
•	88-06-060		88-10-038
Laboratory controls	88-13-093	Exempt vessels	88-01-099
	88-14-029		88-05-019
	8816070 8821025		88-09-015
License renewal	88-11 <b>-</b> 081	Fees	88-10-036 88-14-063
License renewai	88-11-082	Grays Harbor district	00-14-003
	88-14-041	definition	88-01-101
	88-14-042	delinition	88-05-021
Manufacturing practices	88-11-082		88-09-017
	88-13-093	tariffs and rates	88-05-043
	88-14-029		8822071
	88-16-070	Licensing of pilots	88-01-097
	88-21-025		88-06-066
Packaging and labeling	88-13-093 88-14-029		88-10-037
	88-16-070	summary/temporary suspension	88-06-070 88-10-040
	88-21-025	Dhysical requirements	88-01-098
Personnel	88-13-093	Physical requirements	88-05-018
·	88-14-029		88-09-027
	88-16-070	Puget Sound district	
	88-21-025	rates	88-05-039
Pharmaceutical services	88-07-097	Refusal of certain pilots, procedure	88-01-100
	88–11–007	·	88-05-020
Pharmacy assistants			88-09-016
AIDS prevention and education	00 24 046	Retirement fund contribution	88-06-068
requirement	<b>88-24-046</b> 88-11-080		88-10-039
board of approval	88-14-043	Special meeting	88-01-096 88-05-017
level A	88-11-080		88-09-025
letel A	88-14-043		00 07-023
level B	88-11-080	POLLUTION CONTROL COMMISSION	
<b>**</b> ·	88-14-043	(See ECOLOGY, DEPARTMENT OF)	
Precursors		PRACTICAL NURSING, BOARD OF	
immediate	88-06-060	(See LICENSING, DEPARTMENT OF)	
	88-07-097	PRODUCTIVITY BOARD	
	88-11-007	Cash awards, eligibility	88-18-048
substance control	88-10-032 88-11-082	,,,	88-21-099
	88-14-096	Meetings	88-23-076
	30-14-070	-	

PRODUCTIVITY BOARD—cont.		RETIREMENT SYSTEMS, DEPARTMENT OF	
Teamwork incentive program	88-12-078	—cont.	
	88-15-033	tax treatment revision, earnable	
PROFESSIONAL ENGINEERS AND		compensation redefined	88-01-131
LAND SURVEYORS, BOARD		DELEGATE DED DEL CENTRO	88-11-031
OF REGISTRATION FOR (See ENGINEERS AND LAND SURVEYORS)		REVENUE, DEPARTMENT OF Annual assessment, company's procedures	88-12-084
·		Annual assessment, company's procedures	8812085
PSYCHOLOGY, EXAMINING BOARD OF (See LICENSING, DEPARTMENT OF)			88-15-016
PUBLIC DISCLOSURE COMMISSION		Application for property tax exemption	88-10-025
Agency lobbying		Commercial deep sea and passenger fishing	88-13-041
constituent group relations	88-04-063	diesel fuel	88-01-051
D.C.W.	88-09-008		88-03-055
Definitions	88-01-001 88-04-062	Day care centers, libraries, orphanages, homes for the aged, homes for	
	88-06-019	the sick or infirm, hospitals	88-02-010
	88-11-064	Equalization boards	
Financial affairs statement, forms	88-14-064 88-17-110	reconvening Food products	88-07-005 88-12-023
i manyan anano statomont, forms	88-20-029	rood products	88-12-024
Major political party, definition repealed	88-17-110		88-15-066
	88-17-111 88-20-029	Forest land and timber	88-02-025 88-02-026
Real property, description of	88-17-110		88-10-048
	88-20-029		88-14-031
PUBLIC EMPLOYMENT RELATIONS			88-14-032 88-20-055
COMMISSION Case rules			88-22-067
grievance arbitration	88-07-084		88-23-055
-	88-12-057	Hazardous substance tax	88-02-011 88-02-012
impasse resolution	88-07-083 88-12-055		88-06-028
representation	88-07-080	Hospitals, medical care facilities, and	
•	88-12-054	adult family homes Hotels, motels, resorts, trailer	8801050
unfair labor practice	88-07-082 88-12-056	camps, etc.	88-17-072
union security	88-07-085		88-20-014
	88-12-058	Inflation rates	88-03-017 88-07-004
unit clarification	88-07-081 88-12-061	Irrigation systems	88-04-020
General procedures	88-07-079	Lien for taxes Manufacturers, tax credits	88-01-050
Special provision	88-12-053	Manufacturers, tax credits	88-14-005 88-17-047
academic employees	88-12-062	Manufacturing, processing for hire	88-17-114
	88-12-063	Marketing associations and independent	88-21-014
state patrol personnel	88-12-064	dealers, sale of fruit and produce	88-17-072
PUBLIC INSTRUCTION (See SUPERINTENDENT OF		M.19. L. 1 19.1 1.6	88-20-014
PUBLIC INSTRUCTION)		Mobile homes and mobile home park fees Nonprofit, nonsectarian organizations	88-22-087 88-02-010
PUBLIC WORKS BOARD		Open Space Taxation Act	88-17-118
(See COMMUNITY DEVELOPMENT,		<b>.</b>	88-23-062
DEPARTMENT OF)		Packing materials and containers	88-17-072 88-20-014
PUGET SOUND WATER QUALITY AUTHORITY	22 24 222	Property tax, levies, calculation	88-22-010
Meetings	88-01-083 88-07-023	B. Lit. 1992	88-22-011
	88-10-016	Public utilities apportionment of operating property	
	88-11-020	to various entities	88-02-009
	88-18-027 88-23-008	Real property, exempt use	88-10-025
Nonpoint source pollution	88-04-023	Refunds	88-13-041
	88-06-053	interest rates	88-02-070
RETIREMENT SYSTEMS, DEPARTMENT OF	00 10 101		88-03-016
Actuarial tables	88-13-121 88-17 <b>-</b> 053	Religious, charitable, benevolent, etc.	88-07-003
Public employees' retirement board	355	workshops	88-17-114
tax treatment revision, earnable		Returned goods, allowances, cash	88-21-014
compensation redefined	88-01-129 88-11-030	discounts	88-01-050
Teachers' retirement board of trustees		Sales and use tax deferral	88-14-005
service credit, full and part time	88-01-130 88-13-120	Senior citizen and disabled persons	88–17–047
	88-13-120 88-17-052	exemption	88-02-008
			88-10-025
			88-13-041

REVENUE, DEPARTMENT OF-cont.		SOCIAL AND HEALTH SERVICES, DEPARTMENT OF—cont.	
Special assessments and/or property		earned income disregard	88-21-035
taxes deferral	8810026	effect of resources on financial need	88-05-013
dennitions	88-13-042	<b>VII.01 VII.01 VII.01</b>	88-19-068
farm and agricultural land	88-13-034	eligibility	8801-125
iaim and agreement the	88-23-062	- ,	88-04-019
limitations	88-10-026		88-04-036
	88-13-042		88-04-039
qualifications	88-10-026		8804045 8806084
	88-13-042		88-07-052
Use tax			88-07-056
collection, businesses required to collect specified	88-23-116		88-09-039
•	00-25-110		88-14-137
RULES REVIEW COMMITTEE			88-18-056
Letter to governor requesting positive			88-18-057
action on suspension of WAC 388-100-005	88-10-011		88-18-104
	00-10-011		88-19-029
SEATTLE COMMUNITY COLLEGES	00 04 001		88-24-009
Meetings	88-04-021 88-06-004	date of change	88-07-117 88-07-055
	88-08-011	employment and training programs grant suspension	88-18-105
	88-08-077	grant suspension	88-21-094
	88-11-029	notice, translation for non-English	00 21 077
	88-12-037	speaking recipients	88-23-102
	88-13-086	hearing aids	88-16-055
	88-13-087	C	88-19-030
	88-14-099	income	
	88-15-064	allocations among assistance units	88-21-035
	88-17-092	deductions	88-06-082
	88-19-024	• •	88-08-078
	88-21-066	exclusions	88-05-005 88-05-006
G. I. a. I. Lan	88-23-026 88-03-044		88-06-081
Student complaints	88-08-069		88-08-079
	00 00 00)		88-18-052
SEATTLE-KING COUNTY DEPARTMENT OF			88-18-054
PUBLIC HEALTH	00 12 07/		88-18-060
Meetings	88–13–076		88–21–096
SECRETARY OF STATE			88-22-036
Absentee ballots, uniform procedures	88-03-019	potentials	88-07-117
Charitable solicitations	88-05-054 88-09-028	progressive evaluation process	88-12-086
	88-09-028		88-12-094 88-15-013
SECURITIES DIVISION			88-22-085
(See LICENSING, DEPARTMENT OF)			88-22-086
SHORELINE COMMUNITY COLLEGE		support of legal dependents	88-04-018
Meetings	88-01-120	underpayment, repayment to recipient	88-19-069
SKAGIT VALLEY COLLEGE		underpayment, moneys received for, not	
College facilities, use policy	88-19-090	considered income	88-16-052
Conege facilities, use poney	88-24-013		88-16-062
Meetings	88-01-054	use of	88-07-117
Parking and traffic regulations	88-19-090	notices of adverse actions	8821090 8804088
-	88-24-014	overissuance	88-08-039
Student conduct rules	88-19-084	overnoumants	88-16-053
	88-24-014	overpayments	8816061
SOCIAL AND HEALTH SERVICES,			88-19-070
DEPARTMENT OF		prepaid health plans	88-09-078
Adult family home care, standards		propara nomini premi	88-12-089
of assistance	88-19-032	program violations disqualification	
AFDC and general assistance		hearing	88-04-046
applications, denial, reconsideration	88-21-036		88-08-040
board and room, monthly standard	88-17-123	property, determination of ownership	88-15-076
1 11 1 1	88-18-055		88-15-078
child in need of specialized education	88-04-037	resources, exempt	88-06-080 88-08-081
or training	88-04-040	time limit for disposed	88-04-038
	88-07-062	time limit for disposal	88-07-118
clothing and personal maintenance,		transportation to and from medical	00-07-110
monthly standard	88-20-082	care services	88-16-056
definitions, general	88-12-086	0010 00111000	88-16-059
. 5	88-12-094	underpayments	88-16-057
	88-15-013	• •	88-16-058
disposal actions	88-21-036	AIDS nursing home	88-21-087
disregard of income and resources	88-01-045		88-24-026
Alaska Native Indians	88-19-028		

SOCIAL AND HEALTH SERVICES, DEPARTMENT OF—cont.		SOCIAL AND HEALTH SERVICES, DEPARTMENT OF—cont.	
Alcohol and drug treatment facilities	88-23-041	Developmentally disabled	
Alcoholism and drug addiction treatment	00-23-041	eligibility	88-22-084
and support	00 21 027	IMR program and reimbursement system	88-07-122
assessment centers	88-21-037	<b>.</b>	88-12-087
	88-21-040	Emergency assistance program	88-14-049
protective payee pilot project	88-19-027		88-14-058
	88-23-020		88-17-122
shelter services	88-21-037	Family independence program	88-01-082
	88–21–040		88-04-089
Alcoholism detoxification program	88–07–053		88-08-038
• -	88–07–054		88-09-079
	88-08-001		88-12-093
	88-10-042		88-14-051
	88-10-045		88-14-059
	88-13-110		88-14-081
Boarders	00-15-110		88-14-082
definition	88-11-059		88~17–062
definition	88-16-083		
Boarding homes	86-10-083		88-18-024
	00 21 007		88-22-034
operation and maintenance standards	88-21-086		88-22-035
Burial services, cost standards	88-15-009	employment and training programs	88-06-078
	88-18-023		88-12-088
	88-18-055	food assistance	88–14–080
Certificate of need			88-14-083
transfer prohibited	88-07-121		88-18-025
Child care services	88-20-078	household composition	88-14-080
	88-20-081	•	88-14-083
	88-24-023		88-18-025
Child protective services	33 21 325	meetings	88-03-049
definitions	88-02-029	Family support services	88-01-027
	88-02-035	ranny support services	88–01–027 88–01–028
goals	88-02-029		
goais	88-02-035	Fred annual Community Contract	88-05-004
		Food program for women, infants	00.10.010
guidelines for interviewing	88-02-029	and children	88-10-043
	88-02-035		88-14-037
notification	88-02-029		88-15-077
	88-02-035		88-18-022
Child support obligations	88-14-085	Food stamps	
	88-14-138	budget month changes	88-12-092
	88-18-031	-	88-16-080
Chore services		citizenship and alien status	88-13-027
control expenditures	88-02-065	•	88-16-085
•	88-06-088	definitions	88-12-030
	88-08-059		88-16-081
	88-11-062	generally	88-02-031
definitions	88-01-037	Bonorany	88-15-045
definitions	88-01-039		
	88-13-105	household defined	88-18-058
		nousehold denned	88-12-030
11-11 1 1 41 14 11	88-17-064		88-16-081
eligible individuals	88-13-105	income	00
	88-17-064	budgeting	88-12-091
employed disabled applicants	88-02-065		88-16-082
	88-06-088	deductions	88-20-044
legal basis for program	88-13-105		88-20-046
	88-17-064		88-23-085
monthly dollar lid	88–01–037	eligibility standards	88-20-044
•	88-01-039	<del>-</del> •	88-20-046
	88-12-031		88-23-085
	88-19-031	monthly allotments	88-18-053
payment	88-13-105		88-18-059
k-1	88-17-064		
service determinations	88-13-105		88-20-045
SOLVICE GOLDI III II GLIULIS	88-17-064		88-20-048
Commence and facilities standards of	00-1/-004	manhamathald and to the territory	88-23-082
Congregate care facilities, standards of	00 10 000	nonhousehold and ineligible household	
assistance	88-19-032	members	88-12-030
Criminal justice cost reimbursement	88-12-090		88-16 <b>-0</b> 81
	88-15-012	resources, exempt and nonexempt	88-12-030
Deaf services		- -	88-16-081
TDD	88-01-124	standard utility allowance	88-04-042
	88-01-127	·	88-20-044
	88-04-090		88-20-046
Definitions	88-08-080		88-23-085
	88-11-057	Foster care placement	88-13-124
	88-15-021	P	88-14-055
	021		88-17-059
			33-11-037

SOCIAL AND HEALTH SERVICES, DEPARTMENT OF—cont.		SOCIAL AND HEALTH SERVICES, DEPARTMENT OF—cont.	
Hospitals	88-12-032	services provided	88-11-043
charges, billing procedures	88-16-086 88-18-051		88-11-044 88-15-010
charges, bining procedures	88-18-061	Medical institutions	
	88-21-095	allocation of income	88–19–066
definitions	8813101 8818021	clothing and personal incidentals	88-23-022 88-13-106
discharge planning	88-13-102	clothing and personal incidentals	88-14-054
and the same of th	88-18-020		88-16-078
general design requirements	88-12-032 88-16-086	Medically needy, limited casualty program allocation of excess income	88-21-092
	88-20-077	anocation of excess meonic	88-21-097
	88-23-083		88-24-025
radiology facilities	88-12-032 88-16-086	eligibility	8819067 8819071
recordkeeping	88-13-101		88-23-023
recordiceoping	88-18-021	pregnant women, continuing eligibility	88-19-067
IMR, see Developmentally disabled	00 04 040	anneddawn	88-19-071 88-21-092
Inpatient hospital care Juvenile disposition sentencing standards	88-04-048 88-17-066	spenddown	88-21-092 88-21-097
Juvenile parole revocation	88-17-124	Medicare	
·	88-20-083	buy-in and cost-sharing payments deductible and coinsurance	88-21-091 88-08-060
Juvenile services programs	88-21-046 88-09-038	deductible and coinsurance	88-11-061
Juvenne services programs	88-13-028	Nursing homes	
Landlords, direct receipt of rental		accounting and reimbursement	88-01-126
payments	8811058 8814060		88-02-032 88-21-039
	88-14-061	depreciation base	88-13-078
Medicaid eligibility		<u>-</u>	88-13-079
needy infants, children and pregnant women	88-08-041	adequate care	88-16-079 88-01-038
women	88-08-042	aucquate care	88-04-041
	88-11-063	bed needs	88-04-047
	88-16-054 88-16-060	concurrent review cycles program administration	88-04-047 88-03-051
	88-19-033	program administration	88-03-054
	88-20-043		88-06-086
	88-20-047 88-23-084	receivership	88-03-052 88-03-053
ownership of resources	88-01-042		88-06-085
Medical assistance		residents' rights	88-01-038
categorically needy	88-03-021 88-06-077	Overpayments	88-04-041
	88-09-037	time limits, write-offs and compromises	88-10-004
	88-14-050	-	88-13-059
	88-14-057 88-17-063	Parental control defined Physical therapy eligibility	88-06-079 88-01-043
	88-21-053	Prepaid health plans	88-09-078
	88-21-055	•	88-12-089
and the state of t	88-24-024	Radioactive materials	88-14-052
contractors/providers, administrative appeals	88-21-038	airborne emission permits	88-17-060
dental services	88-02-033	fees	88-14-053
	88-02-034	definitions	88-17-061 88-14-052
eligibility certification	88-01-044	demittons	88-17-060
medically needy in own home	88-02-030	registration	88-14-052
•	88-02-036	December from estates	88-17-060 88-03-050
	88-05-056 88-20-079	Recovery from estates Refugee assistance	88–19–091
	88-20-080	2001 000 000 000 000 000 000 000 000 000	88-19-093
	88-23-081		88-23-018
physical therapy	88-21-054 88-21-056	Rehabilitation	88-23-019
transportation	88-20-042	adult residential centers	88-12-029
Medical care		matical adult services become	88-17-022
payments billing limitations	88-01-041	private adult treatment homes	88-12-029 88-17-022
eligible providers	88-13-107	Respite care services	88-03-020
	88-14-056	SSI	00 02 072
coneral	88-16-084 88-03-021	excluded resources	88–03–072 88–06–087
general	88-06-083	standards of assistance	88-01-040

SOCIAL AND HEALTH SERVICES, DEPARTMENT OF—cont.		STATE PATROL—cont. firemen's private vehicles, green	
State-operated hospitals		light devices	88-11-014
transfer of patients between	88-19-065		88-15-049
•	88-23-021	flashing amber lamps	8811013
Support enforcement	88-02-055	· ·	88-15-055
••	88-02-056	head lamp flashing system	88-11-017
	88-07-012		88-15-054
	88-15-046	ignition interlock devices	88-01-020
	88-21-034	-Bination interioris devices	88-11-015
United States standard certificates, 1988	00-21 054		88-15-050
modifications	88-19-034	license plates, marking	88-14-022
	88-16-107	neense plates, marking	
revision, department approval			88-20-041
Vital records fees	88-11-060		88-20-064
	88-15-011	rule making	88-03-031
SOUTH PUGET SOUND COMMUNITY COLLEGE		school bus warning lights	88-11-016
District facilities, use of	88-17-074		88-15-051
,	88-21-071	special motor vehicles defined	88-01-017
Emergency procedures	88-17-074	towing businesses	88-13-058
Emergency procedures	88-21-071		88-16-021
Environmental protection	88-17-074	SUPERINTENDENT OF PUBLIC INSTRUCTION	
Environmental protection	88-21-071	Budget variance and revision	88-17-120
Meetings	88-13-046	budget variance and revision	88-21-017
Meetings	88-15-056	Citizen complaint, categorical federal	00-21-017
	88-21-059	• •	88-06-094
		programs	
The last of the state of the st	88-23-066	0 11.	88–09–042
Parking and traffic regulations	88-17-074	Complaints	
W 111	88-21-071	actions in response to	88-07-112
Public records	88-17-074		88–12–017
	88-21-071	directed to school district	88-07-112
Repealing obsolete rules due to separation of			88-12-017
Community College District Twelve	88-17-074	investigation of	88-07-112
	88-21-071		88-12-017
Student rights and responsibilities code	88-17-074	right to register and process	88-07-112
•	88-21-071	•	88-12-016
SPOKANE COMMUNITY COLLEGES			88-15-020
	00 01 000	Definitions	88-03-006
Meetings	88-01-088	Finance	
Smoking	88-23-050	administrative salary and insurance	
STATE EMPLOYEES BENEFITS BOARD		benefit compliance	88-03-004
(See STATE EMPLOYEES INSURANCE		compensation lid compliance	88-03-003
BOARD)		employee benefits, self-funded plans	88-04-001
,		general apportionment	88-03-013
STATE EMPLOYEES INSURANCE BOARD		general apportionment	88-19-077
Eligibility	88-09-058		88-22-064
	88-12-034	maintenance and operation levies	88-03-007
	88-16-050	special allocations	
	88-16-051		88-03-005
	88-17-021	Former employees, prohibited practices	88-19-095
	88-18-037		88-22-063
	88-19-078	<b>-</b>	88-23-011
	88-22-016	Funding	
	88-23-112	applications	88-03-006
	88-24-039	expenditures allowed	88-17-119
Medical and dental coverage, self-payment	88-16-050		88-21-018
	88-17-021	Grants management	88-09-043
	88-19-078		88-13-002
Other group coverage option	88-24-039	Local program enhancement	88-06-093
State contribution	88-09-058	• -	88-09-045
State contribution	88-12-034	Project even start	88-03-011
	00-12-034	•	88-03-012
STATE PATROL			88-09-044
Child and adult abuse		Schools for the 21st century	88-03-073
conviction information, release			88-04-002
procedure	88-02-016		88-06-042
Criminal records	88-03-056	Special service programs	50 50 042
	88-07-066	citizen complaints	88-06-094
	88-07-072	ember complaints	88-09-042
Definitions	88-14-023	financial assistance to state	00-09-042
Disabilities, line duty	88-14-023		00 07 110
Equipment, commission on	020	education agencies	88-07-113
brake adjustments, bolt clamp and		Tanahar aggistanca meas	88-13-089
	88-01-018	Teacher assistance program	88-15-026
wedge type	00-01-010		88-15-027
emergency vehicles	88-11-018	man at the transfer of	88-18-038
lighting		Total eligible credits, defined	88-14-046
	88-15-053		88-19-077
permits	88-11-012		88-22-064
	88-15-052		

University of Washington transition school   83-19-026   Forty spitem, fare on pasenger-only route   88-14-031   Forty spitem, fare on pasenger-only   88-14-031   Forty spitems contractors   88-14-031   F	SUPERINTENDENT OF PUBLIC INSTRUCTION		TRANSPORTATION COMMISSION/DEPARTMENT —cont.	
Pert   System contractors   Section   Sectio	—cont. University of Washington transition school		Ferry system, fare on passenger-only	88-24-029
Section   Sect	CURRENCE COLURT	00 17 020		
Recting   Section   Sect		88_13_015	• •	
Section   Sect			Meetings	
Section   Sect	Code of judicial conduct			
Public notice procedures   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$8-01-029   \$	CR			
SEPA rules   SEP			Public notice procedures	
13   13   13   14   15   15   15   15   15   15   15				
Section   Sect				
Section   Sect			motorist information	
R		88-13-014	outdoor advertising control	
No.		88-13-014	outdoor advertising control	
Solition		99 12 014	Trucks	
Section   Sect			weight limits on combinations	88-01-081
Sep			TRANSPORTATION IMPROVEMENT BOARD	
March   Marc				
Interest rates (see inside front cover)   Interest rates (see inside f			TREASURER	
1.7   1.8   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9		88-10-024		
3.7   88-01-005   Facilities use   88-14-084   88-19-018   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19-045   88-19	_	00 01 005		
RAP				88-14-084
10.4   88-19-018   88-19-018   88-19-018   88-19-018   88-02-024   81.16   88-19-018   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   88-03-026   8		88-01-003	i deliteles use	
R.16	* *	88-19-018		
RLD 3.7 RVC		88-19-018	Meetings	
RPC				
1.14   88-J-0.16   88-O-0.08     7.2   88-J-0.14   88-O-0.08     7.3   88-J-0.14   88-O-0.08     7.5   88-J-0.14   88-O-0.08     7.5   88-J-0.17   88-O-0.08     88-J-0.17   88-J-0.17   88-O-0.08     88-J-0.17   88-J-0.17   88-O-0.08     88-J-0.10   88-J-0.06     88-J-0.06   88-J-0.06     88-J-0.06   88-J-0.08     88-J-0.		88-15-014		
7.2 7.3 7.3 88-13-014 7.5 88-13-014 88-05-008 7.5 SAR 17 88-13-017 88-13-017 88-13-018 88-13-018 88-13-018 88-13-018 88-05-009 Nideotape records of proceedings in superior court 88-23-024 SUBJECT OR SUBJECT OR SUBJECT SUBJ		88-13-016		
7.3 7.5 7.5 88-13-014 SAR 17 Videotape records of proceedings in superior court  Rectings Rectings Restland Res				
SAR   17   17   17   17   18   18   19   19   19   19   19   19			,	
Note of the proceedings in superior court   S8-23-024   S8-23-025   S8-23-025   S8-23-025   S8-23-025   S8-23-025   S8-23-026   S8-23-026   S8-23-026   S8-23-026   S8-23-026   S8-23-026   S8-23-026   S8-23-026   S8-23-027   S8-23-02		88-13-014		
Superior court   Substract		88-13-017		
Meetings		99 22 024		
Meetings	•	88-23-024		
Student rights and responsibilities   Sa-1-033   Stadium boat moorage facilities   Sa-1-043   Sa-		00 01 010	Small works roster	
Student rights and responsibilities	Meetings			88-19-041
Student rights and responsibilities			Stadium boat moorage facilities	
Name	Student rights and responsibilities			
Appeals, notice of   88-10-051   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020   88-13-020		88-23-072		88-19-043
Appeals, notice of 88-10-051 88-13-020 88-08-043 88-12-010 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-021 88-13-0	TAX APPEALS, BOARD OF			00 02 042
Reflective date		88-10-051	Meetings	
Effective date	••	88-13-020		
Sa-10-051   Sa-13-020   Sa-13-021   Interest rates (see inside front cover)				
Sa-13-020   Ra-13-020   Ra-13-020   Ra-13-021   Ra-1				88-24-001
THE EVERGREEN STATE COLLEGE (See EVERGREEN STATE COLLEGE, THE)  TRADE AND ECONOMIC DEVELOPMENT, DEPARTMENT OF Community economic revitalization board meetings  88-01-075  TRAFFIC SAFETY COMMISSION Meetings  88-01-087  88-12-039 88-14-027  TRANSPORTATION COMMISSION/DEPARTMENT Administrative review Agricultural areas surplus property sales Aircraft indicia of registration Design standards committee arterial streets Disabled parking in urban areas  88-01-090 Babed parking in urban areas  88-01-090 Babed parking in urban areas  88-13-021  UTILITIES AND TRANSPORTATION COMMISSION Accounting and reporting procedures  88-01-015 Charter party carriers  88-01-017  68-01-017  Accounting and reporting procedures 88-01-015 Charter party carriers  88-01-017  88-01-017  88-01-017  Address changes Charter party carriers  88-01-018  Address changes Charter party carriers  88-01-018  88-01-017  88-01-018  Address changes Charter party carriers  88-01-018  88-01-018  88-01-018  Gonfidential materials Contracts for all utilities  88-01-018  88-01-018  88-01-029 Agricultural areas surplus property sales Aircraft indicia of registration Below the first and refuse collection companies tariffs  Gas and electric companies discontinuance of service  88-04-076  88-04-076  88-07-070  Information delivery services  88-01-033  88-16-036  88-16-036  88-16-036  88-16-036  88-17-067	Formal hearing		USURY	
THE EVERGREEN STATE COLLEGE (See EVERGREEN STATE COLLEGE, THE)  TRADE AND ECONOMIC DEVELOPMENT, DEPARTMENT OF Community economic revitalization board meetings  TRAFFIC SAFETY COMMISSION Meetings  88-01-075  TRANSPORTATION COMMISSION Meetings  88-01-087 88-12-039 88-12-039 88-12-039 88-14-027  TRANSPORTATION COMMISSION/DEPARTMENT Administrative review Agricultural areas surplus property sales Aircraft indicia of registration Design standards committee arterial streets Information delivery services  1nformation delivery services  88-23-030 Address changes Address changes R8-01-115 Charter party carriers 88-13-033 88-18-072 Confidential materials Contracts for all utilities 88-01-113 R8-01-114 Contracts for all utilities 88-01-113 R8-02-037  Garbage and refuse collection companies tariffs Gas and electric companies discontinuance of service 88-04-076 88-07-070 Design standards committee arterial streets Bellows Bell				
(See EVERGREEN STATE COLLEGE, THE)  TRADE AND ECONOMIC DEVELOPMENT, DEPARTMENT OF Community economic revitalization board meetings  88-01-075  TRAFFIC SAFETY COMMISSION Meetings  88-01-087  88-12-039 88-12-039 88-12-039 88-14-027  TRANSPORTATION COMMISSION/DEPARTMENT Administrative review Agricultural areas surplus property sales Aircraft indicia of registration Design standards committee arterial streets Bisabled parking in urban areas  88-01-090 88-01-090 88-01-090 88-01-015 Confidential materials Contracts for all utilities 88-01-113 Contracts for all utilities 88-01-113 88-01-016 88-01-017 88-01-018 88-01-029 88-01-029 88-01-029 88-01-029 88-01-029 Agricultural areas surplus property sales Aircraft indicia of registration Bisabled parking in urban areas 88-01-090 Bisabled parking in urban areas 88-01-090 88-18-003 88-16-003 88-16-003 88-16-003 88-17-067	THE EVEDCOREN STATE COLLECT		UTILITIES AND TRANSPORTATION COMMISSION	
Address changes   S8-01-115				88-23-030
DEPARTMENT OF   S8-15-072   S8-15-072   S8-15-072   S8-15-072   S8-15-072   S8-15-072   S8-15-072   S8-15-072   S8-18-012   S8-18-012   S8-18-012   S8-18-012   S8-18-012   S8-18-012   S8-18-013   S8-18-012   S8-012	•		Address changes	
Community economic revitalization board meetings   88-01-075   Confidential materials   88-18-012			Charter party carriers	
TRAFFIC SAFETY COMMISSION   S8-01-087   Contracts for all utilities   S8-01-113				
TRAFFIC SAFETY COMMISSION   S8-01-087   88-01-113		88-01-075	Confidential materials	
Meetings   88-01-087   88-18-062   88-18-077   88-19-106   88-22-037	•			
TRANSPORTATION COMMISSION/DEPARTMENT		88-01-087		
TRANSPORTATION COMMISSION/DEPARTMENT         88-22-037           Administrative review         88-01-029         Garbage and refuse collection companies tariffs         88-05-044           Agricultural areas         88-22-028         88-08-047           surplus property sales         88-22-028         Gas and electric companies           Aircraft         discontinuance of service         88-04-076           indicia of registration         88-01-089         Information delivery services         88-07-070           Design standards committee arterial streets         88-01-090         Information delivery services         88-13-098           Disabled parking in urban areas         88-18-033         88-16-073           88-17-067         88-17-067	<b>5</b>			
Administrative review 88-01-029 Garbage and refuse collection companies tariffs 88-05-044 Agricultural areas surplus property sales 88-22-028 Aircraft Gas and electric companies Aircraft indicia of registration 88-01-089 discontinuance of service 88-04-076 Design standards committee arterial streets 88-01-090 Information delivery services 88-13-098 Disabled parking in urban areas 88-18-033 88-16-073 88-22-003		8814027		
Administrative review 88-01-029 tariffs 88-05-044 Agricultural areas 88-05-044 surplus property sales 88-22-028 Aircraft indicia of registration 88-01-089 discontinuance of service 88-04-076 Design standards committee arterial streets 88-01-090 Information delivery services 88-13-098 Disabled parking in urban areas 88-18-033 88-16-073 88-22-003	TRANSPORTATION COMMISSION/DEPARTMENT		Garbage and refuse collection companies	88-22-037
Agricultural areas surplus property sales 88–22–028 Gas and electric companies  Aircraft indicia of registration 88–01–089 discontinuance of service 88–07–070  Design standards committee 88–01–090 Information delivery services 88–13–098  Disabled parking in urban areas 88–18–033 88–12–003 88–17–067		88-01-029		88-05-044
Surplus property sales		00 22 020		
Aircraft indicia of registration 88-01-089 discontinuance of service 88-04-076  Design standards committee 88-01-090 Information delivery services 88-13-098  Disabled parking in urban areas 88-18-033 88-16-073  88-22-003 88-17-067		88-22-028	Gas and electric companies	
Design standards committee		88-01-089		
arterial streets 88-01-090 Information delivery services 88-13-098  Bisabled parking in urban areas 88-18-033 88-18-033 88-22-003 88-17-067			Y e at a data day	
Disabled parking in urban areas 88-16-073 88-22-003 88-17-067			information delivery services	
88-22-003	Disabled parking in urban areas			
		88-22-003		
				88-18-011

UTILITIES AND TRANSPORTATION		WASHINGTON STATE UNIVERSITY	
COMMISSIONcont.	00 04 000	Meetings	88-09-041
Meetings	88-01-002		88-21-015 <b>88-24-034</b>
Motor carrier safety Motor carrier tariffs	88-01-116 88-23-118	Parking and traffic regulations	88-07-098
Motor Carrier tarins	88-23-119	Tarking and traine regulations,	88-12-007
Motor carriers, brokers and forwarders	88-21-115	WESTERN WASHINGTON UNIVERSITY	
Shipment of household goods	88-01-116	Meetings	88-08-012
Telecommunications companies	00 17 044		88-15-003
alternate operator services	88-17-044 88-23-043		88-19-037
deposits	88-02-015	WHATCOM COMMUNITY COLLEGE	
ucposits	88-04-057	Debts outstanding	88-07-029
	88-07-027		88-12-020
•	88-10-050	Facilities, use of	88-15-005 88-07-029
discontinuance of service	88-13-099 88-13-032	racinites, use of	88-12-020
discontinuation of service	88-19-105		88-15-005
intraLATA access discounts	88-07-069	Faculty employment	88-07-029
	88-13-031		88-12-020
	88-16-037	Family Educational Rights and Privacy Act	88-15-005 88-07-029
rate filings	8816072 8818063	ranning Educational Rights and Filvacy Act	88-12-020
rate mings	88-18-064		88-15-005
	88-23-069	Grievances	88-07-029
	88-23-070		88-12-020
VETERINARY BOARD OF GOVERNORS		Health and safety	88-15-005 88-02-039
(See LICENSING, DEPARTMENT OF)		Health and safety	88-02-047
VOCATIONAL EDUCATION, BOARD FOR			88-04-070
Meetings	88-03-028		88-07-057
	88-04-084	Meetings	88-02-044
	88-07-075 88-08-029		88-04-085 88-06-015
	88-11-054		88-07-029
	88-15-004		88-07-035
	88-18-036		88-08-030
	88-23-088		88-10-022
VOCATIONAL EDUCATION, COUNCIL ON			88-12-020 88-14-028
Meetings	88-07-030		88-15-005
	88-15-065 88-22-009	Parking and traffic	88-02-039
VOLUMENT TRANSPORT FOR	88-22-007		88-02-047
VOLUNTEER FIREMEN, BOARD FOR Meetings	88-03-010		88-04-070 88-07-057
Meetings	88-09-012	Public records access	88-07-029
	88-15-034	1 80110 1000130 800000	88-12-020
	88-21-006		88-15-005
WALLA WALLA COMMUNITY COLLEGE		SEPA rules	88-07-029
Professional improvement units	88-03-045		88-12-020 88-15-005
Dadustias is face	88-07-019	Student rights and responsibilities	88-07-029
Reduction in force	88-03-046 88-07-020		88-12-020
WACHINGTON INCEPTITE OF ADDITED	00 07 020		88-15-005
WASHINGTON INSTITUTE OF APPLIED TECHNOLOGY		WILDLIFE COMMISSION/DEPARTMENT	
Meetings	88-05-036	Animals, exotic or hybrid, permit	
	88-16-022	to release	88-24-060 88-24-060
	88-17-081	Aquatic plants, permit to plant Cooperative road management program	88-08-083
	88-19-103 88-23-007	oosporative road management program	88-13-090
WACHINICMONI CITATE LINDARY	88-23-007	Cooperative wildlife projects, review	
WASHINGTON STATE LIBRARY Commission meetings	88-04-086	and selection process	88-14-121
Commission meetings	88-11-045	Director empowered to alter seasons	88-17-030 88-19-126
	88-17-013	Director empowered to after seasons	88-24-004
	88-22-027	Dogs	88-05-022
Construction match	88-02-046	Domestic animals, permits to graze on	00.40.45
asbestos impact	88-02-046 88-03-018	department lands	88-19-121 88-23-108
	88-07-086	Eastern Washington closure	88-23-108 88-18-070
	88-07-087		88-18-088
Meetings	88-05-023	Endangered species	88-05-032
Western library network meetings	88-01-012	Fishing	00 17 00:
moungs	88-08-032	Alta Lake Amber Lake	88-17-031 88-10-010
	88-16-001	Amber Lake	88-16-007
		Bogachiel River	88-01-006

ILDLIFE COMMISSION/DEPARTMENT—cont.		WILDLIFE COMMISSION/DEPARTMENT—cont.	
Calawah River	88-01-006	moose	88-06-065
Carbon River	88-03-023	4	88-13-035
classification of game fish	88-14-122 88-17-020	sheep	88-06-065 88-13-035
	88-19-125	turkey	88-06-006
	88-23-046	turkey	88-24-061
Clay Pit Pond	88-11-005	1987 hunting seasons and bag limits	88-08-083
·	88-14-123		88-13-090
	88-16-038	1987 upland migratory game bird seasons	88-14-118
denie of lands and of Considerant	88-17-028	1007 00 4	88-17-087
closure of lands east of Cascade crest	88-19-001 88-19-035	1987-88 trapping seasons and regulations	88-14-119 88-17-089
	88-19-072	1987-88 upland game bird and migratory	00-17-009
Cowlitz River	88-14-021	waterfowl seasons	88-14-120
	88-19-127		88-17-088
Crumbacker Lake	88-17-031	1988 hunting seasons and bag limits	88-08-083
Dickey River	88-01-006		88-13-090
Grand Ronde River	88-02-020	1000 00 and 1000 00 transing assesses	88-22-012
juvenile	88-08-005 88-07-065	1988-89 and 1989-90 trapping seasons and regulations	88-14-119
Lenice Lake	88-06-032	and regulations	88-17-089
Mayfield Lake	88-24-038		88-23-077
Merry Lake	88-06-032	1988-89 and 1989-90 upland game bird	
Nunnally Lake	88-06-032	and migratory waterfowl seasons	88-14-120
Puyallup River	88-03-023		88-17-088
Quarry Pond	88-06-033		88-19-073
Quillayute River Skagit River	88-01-006 88-08-006		88-19-124 88-23-047
Soleduck River	88-01-006	Livestock grazing on department lands	88-14-115
Tucannon River	88-08-004		88-14-116
Upper Caliche	88-17-031		88-14-117
Wapato Lake	88-14-122		88-17-017
	88-16-039		88-17-018
Wilderness Lake	88-17-027 88-19-009		88-17-019 88-19-123
1987–88 game fish regulations	88-07-065		88-23-109
1988–90 game fish regulations	88-07-065	Meetings	88-23-071
2,00 10 8	88-19-009	Release of wildlife	88-16-095
	88-19-127		88-19-128
	8820018	Scientific permits	88-05-031
	88-20-052	Season closures, director's authority	88-16-094
	88-21-032 <b>88-24-005</b>		88-19-126 88-19-128
	88-24-038		88-24-004
Game farm licenses	88-16-093	Tagging requirements	20 21 001
	88-19-128	bobcat, Canada lynx, cougar and	
Grazing leases	88-19-122	river otter	88-08-085
	88-19-123	***************************************	88-13-091
FT Aller	88-23-110	Wildlife rehabilitation permits	88-06-064
Hunting bear	88-05-065		88–09–036
0621	88-06-006	YAKIMA COMMUNITY COLLEGE	
	88-07-093	Children's participation in college activities	88-04-024
	88-24-061	activities	88-12-012
bow and arrow requirements	88-08-084		00-12-012
	88-13-012		
closure of lands east of Cascade crest	88-19-001 88-19-035		
	88-19-033 88-19-072		
cougar	88-06-065		
cougui	88-13-035		
deer, special season	88-24-019		
•	88-24-020		
	88-24-036		
disabled persons	88-08-086 88-11-051		
	88-14-124		
	88-16-008		
	88-17-029		
elk			
White River unit	88-03-032		
goat	88-06-065		
l	88-13-035		
lynx	88-06-065 88-13-035		
	00 15 055		

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